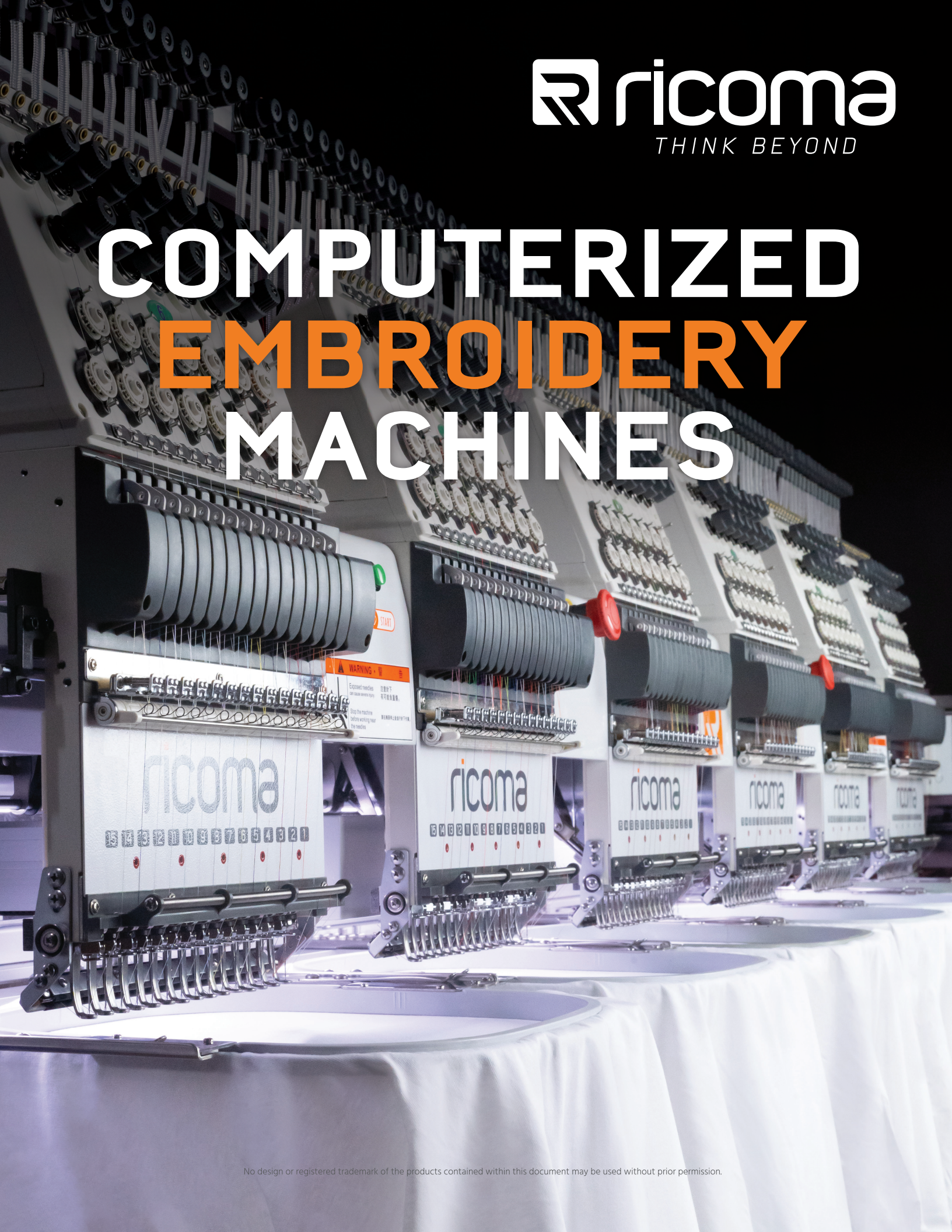
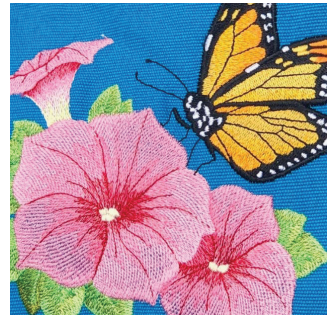




COMPUTERIZED EMBROIDERY MACHINES



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Build your embroidery design collection with modern designs updated every month

EM-1010

MAIN FEATURES

10-Needle Home Embroidery Machine



*+ With intuitive 7"
high definition true color
touch screen system*

10-needle solutions

TECHNICAL SPECIFICATIONS	
Models	EM-1010
Needles	10
Heads	1
Weight	45 kilograms [99 lbs]
EMB. area	310mm x 210mm [12" x 8"]
Size	L: 600mm W: 560mm H: 865mm
	L: 23.5" W: 22" H: 34"
	Height with stand: 1,626 mm [64"]



Main features

THE PERFECT STARTER MACHINE

- Suitable for embroidery on flats, caps, finished garments and more!
 - Perfect for hobbyists and small businesses
 - High Definition True Color 7" LCD Touch Screen
 - Maximum embroidery area: 310mm x 210mm, or 12" x 8"
 - Lightweight – only 45 kilograms (99 lbs) for easy maneuverability
 - Heavy duty steel stand with wheels to ensure both stability and mobility
- Maximum speed: 1000 SPM
 - Memory capacity: 20 million stitches or 200 designs
 - Machine reads multiple design formats, such as DST, DSB and more
 - 220° wide angle cap system
 - Environmentally friendly packaging
 - USB input or direct transmission from PC via LAN port or wireless *wireless device to be purchased separately
 - Networkable
- Servo motor
 - Built-in universal power supply, 110V/60Hz and 200V/50Hz, self-adaptable worldwide
 - Automatic thread trimmer
 - Thread break detection
 - Emergency stop button
 - Recessed USB port to protect USB flash drive
 - Multiple hoop sizes for variety of embroidery needs
 - Automatic memory retention

Suited for all embroidery types

Intelligent technology

High speed with high efficiency

High Definition True Color 7" LCD

USER-FRIENDLY INTERFACE ALLOWS USER TO COMPLETE MORE PROJECTS FASTER

- User-friendly interface
 - Easy to operate
 - Ergonomic design
 - Touch screen allows easy and comfortable operation by right hand thumb
 - Preset hoop parameters, which are designed to avoid hitting hoop frames
- Automatic color change
 - Built-in 172° and 196° keys for easy machine maintenance
 - Frame offset/frame outlining available for easy appliqué embroidery
 - Adjustable control panel positioning for better visibility and comfort
- One-step tracing button on home screen
 - External 100° button and trimming button
 - Multiple languages: English, Chinese, Spanish, Portugese, Turkish, Dutch, French, German, Russian, Vietnamese, Thai, Arabic and more

User-friendly interface

Better visibility

Ergonomic design



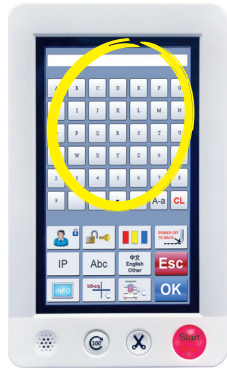
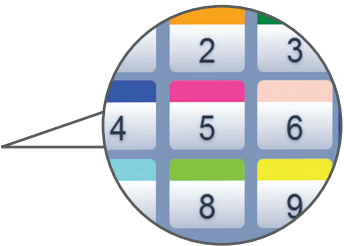
PRESET HOOPS



EASY DESIGN SELECTION



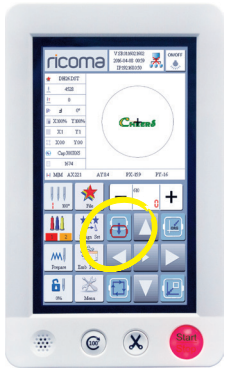
EASY COLOR SELECTION



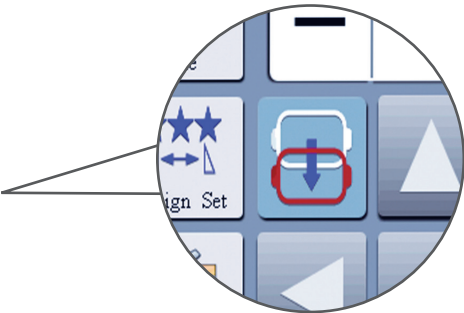
ON-BOARD LETTERING



ONE-STEP TRACING



ONE-STEP APPLIQUE



Hoops and cap attachments included

4 DIFFERENT SIZED HOOPS

The EM-1010 is perfect for home embroidery on caps, flats, finished garments and more!
Each EM-1010 machine includes 4 hoops of different sizes, a cap driver, a cap ring and a hoop station to fulfill all embroidery needs.

	(x1)	70mm x 50mm (7cm x 5cm, 2.8" x 2")
	(x1)	110mm x 110mm (11cm x 11cm, 4.3" x 4.3")
	(x1)	190mm x 140mm (19cm x 14cm, 7.5" x 5.5")
	(x1)	310mm x 210mm (31cm x 21cm, 12.2" x 8.2")



CAP ATTACHMENTS INCLUDED

The EM-1010's 220-degree wide angle cap system allows users to embroider any cap with ease.
All EM-1010s are suitable for cap embroidery and include the necessary cap attachments to get started.

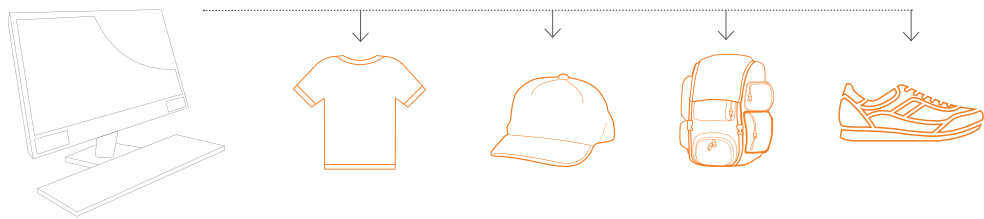
Cap rings	(x2) Cap rings snap into hoop station to prepare machine for cap embroidery
Hoop station	(x1) Hoop station provides stability for fast and easy cap hooping
Cap driver	(x1) Cap driver snaps into embroidery machine's bracket holder for hoops



Network Technology

FLEXIBLE PRODUCTION SYSTEM

Using advanced network technology, users can link together as many Ricoma EM-1010's as desired to create an extremely flexible production system. Embroider the same design on all of your machines at the same time or embroider different designs on individual machines simultaneously.



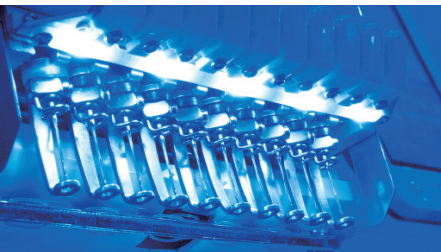
Additional features

BROADEN YOUR POSSIBILITIES AND CREATIVITY!

Designed for embroidery beginners, veterans, hobbyists, crafters and home-based entrepreneurs, the EM-1010 has all the features to meet your embroidery needs.



LIGHTWEIGHT AND PORTABLE
The EM-1010 is completely portable and lightweight. Measuring only 23.5" x 22" x 34" and weighing 99 pounds, you can take your EM-1010 anywhere.



LED LIGHTING
The EM-1010 is equipped with full spectrum LED lighting with low energy consumption, allowing you to work in low light settings.



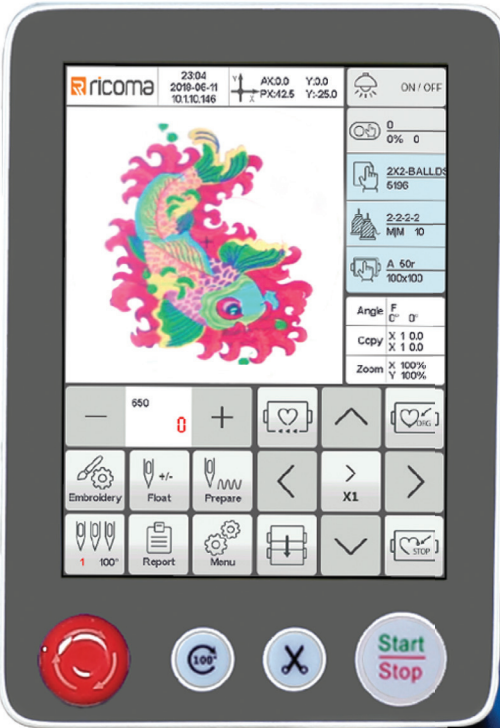
HOOPMASTER (OPTIONAL ADD-ON)
The easiest to use embroidery hooping aid on the market, the HoopMaster, is custom-made for your hoops, so there is no hardware to adjust.

TC SERIES 8S

MAIN FEATURES

Single-Head
Commercial
Embroidery
Machines

+ With intuitive 8" high definition true color touch screen system



Single-head solutions

TECHNICAL SPECIFICATIONS

Models	RCM-1501TC-8S / RCM-1201TC-8S
Needles	15 / 12
Heads	1
Weight	90 kilograms [200 lbs]
EMB. area	560mm x 360mm [22" x 14"]
Size	L: 700mm W: 750mm H: 813mm
	L: 27.5" W: 29.5" H: 32"
	Height with stand: 1,625 mm [63.5"]



Main features

PREFERRED AMONG STARTUPS

- Suitable for embroidery on flats, caps, finished garments and more!
- Perfect for established or home businesses
- High Definition True Color 8" LCD Touch Screen
- Maximum embroidery area: 560mm x 360mm, or 22" x 14"
- Lightweight – only 90 kilograms (200 lbs) for easy maneuverability
- Heavy duty steel stand with wheels to ensure both stability and mobility
- Maximum speed: 1200 SPM
- Memory capacity: 20 million stitches or 200 designs
- Machine reads multiple design formats, such as DST, DSB and more
- 270° wide angle cap system
- Environmentally friendly packaging
- Servo motor 150W – lowest power consumption in the industry!
- Built-in universal power supply, 110V/60Hz and 200V/50Hz self-adaptable worldwide
- DC36V micro-step motor for X & Y axis driving to ensure low noise and less vibration
- Recessed USB port to protect USB flash drive
- Compatible with optional laser tracing device
- Emergency stop button
- Multiple hoop sizes for a variety of embroidery needs
- Automatic memory retention

Suited for all embroidery types

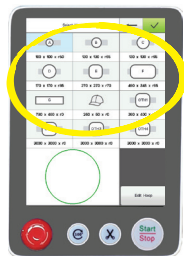
Intelligent technology

High speed with high efficiency

High Definition True Color 8” LCD

USER-FRIENDLY INTERFACE FOR EFFICIENT OPERATION

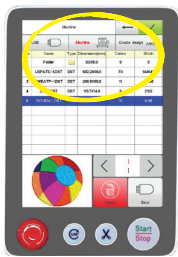
The intuitive High Definition True Color 8” LCD Touch Screen displays a clean interface with easy one-step commands for simple operation and a pleasant user experience.



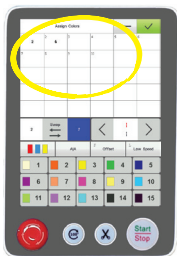
PRESET HOOPS



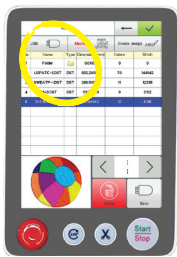
ONE-STEP TRACING



EASY DESIGN SELECTION



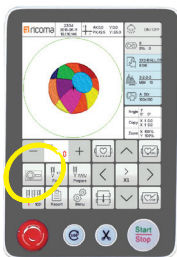
EASY COLOR SELECTION



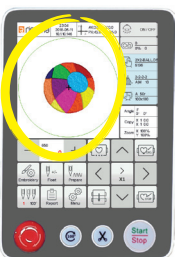
FILE FOLDER MANAGEMENT



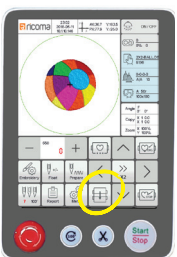
ON-BOARD LETTERING



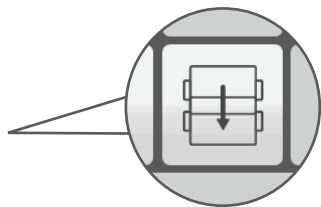
OPTIONAL CAMERA



3D DESIGN VIEW



ONE-STEP APPLIQUÉ



TECHNICAL SPECIFICATIONS

- Easy to operate, user-friendly interface
- New ergonomic touch screen allows easy and comfortable operation by right hand thumb
- Preset hoop parameters, which are designed to avoid hitting hoop frames
- Automatic color change
- Optional camera positioning device
- Built-in factory mode, standardizing outgoing quality control process
- Built-in 172° and 196° keys for easy machine maintenance
- Frame offset/frame outlining available for easy appliqué embroidery
- Adjustable control panel positioning for better visibility and comfort
- One-step tracing button on home screen
- 3D design view for better visibility
- Machine parameters can be exported and imported for easy maintenance
- New needle path key optimizes embroidery production
- Built-in screenshots function
- Easily add appliqué, sequin, boring or cording
- External 100° button and trimming button
- Automatic thread trimmer
- Networkable and Wi-Fi capable
- Thread break detection
- Multiple languages: English, Chinese, Spanish, Portugese, Turkish, Dutch, French, German, Russian, Vietnamese, Thai, Arabic and more
- Built-in file management system
- Optional laser trace device available

User-friendly interface

Better visibility

Ergonomic design

Hoops and cap attachments included

11 HOOPS OF DIFFERENT SIZES

The TC Series is perfect for embroidery on caps, bags, denim, finished garments and plenty more! Each TC comes equipped with 11 hoops of different sizes, a cap driver, 2 cap rings and a hoop station to fulfill all embroidery needs.

	(x2)	90mm round (9cm, 3.5")
	(x2)	120mm round (12cm, 4.7")
	(x2)	150mm round (15cm, 5.9")
	(x2)	200mm round (20cm, 7.9")
	(x2)	290 x 290mm square (29cm, 12")
	(x1)	560 x 360mm oval (56 x 36cm, 22 x 14")



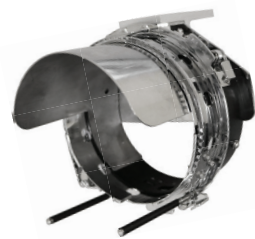
CAP ATTACHMENTS INCLUDED

Embroider any cap with ease with the machine's 270-degree wide angle cap system. Each TC Series is suitable for cap embroidery and includes all the necessary cap attachments to get started.

Cap rings	(x2) Cap rings snap into hoop station to prepare machine for cap embroidery
Hoop station	(x1) Hoop station provides stability for fast and easy cap hooping
Cap driver	(x1) Cap driver snaps into embroidery machine's bracket holder for hoops



CAP RING



HOOP STATION



CAP DRIVER

Optional extended embroidery area

EXTENDED TABLE EW-4814 AND EXTENDED TABLE W-2214

The extended table is the perfect aide for embroidery on oversized items such as drapery, blankets, banners, mattress borders, wedding dresses, quilt covers and much more.

Models	Embroidery area
EW-4814	Extra large sash frame embroidery area: 122 x 35 cm (48" x 14")
W-2214	Large sash frame emboidery area: 56 x 35 cm (22" x 14")

**Both models include table and sash frame*

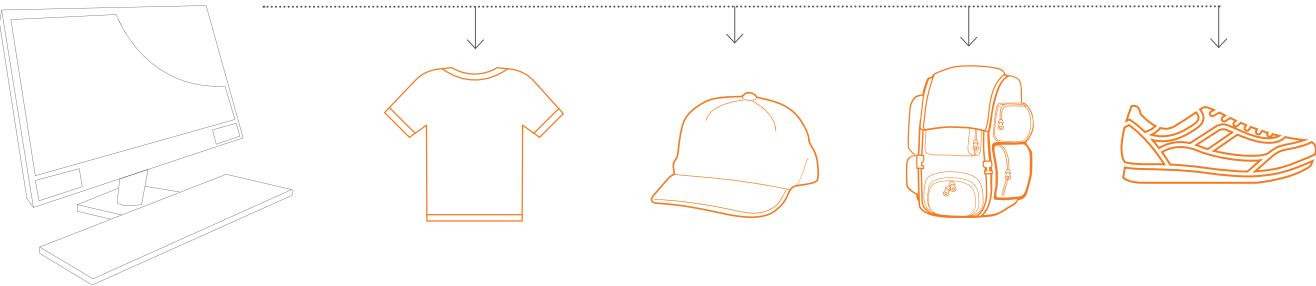
EXTENDED TABLE EW-4814



Network Technology

FLEXIBLE PRODUCTION SYSTEM

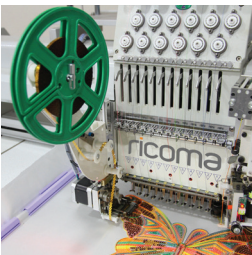
Using advanced network technology, users can link together as many Ricoma TC Series as desired to create an extremely flexible production system. Embroider the same design on all of your machines at the same time or embroider different designs on individual machines simultaneously.



Optional add-ons

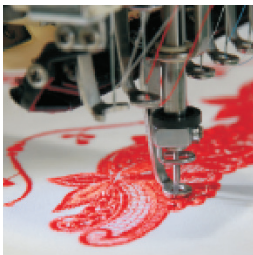
BROADEN YOUR POSSIBILITIES WITH THESE AFFORDABLE AND EASY-TO-USE ADD-ONS!

These attachments make hooping and adding embroidery effects a breeze. Embellish your designs with sequins, boring or cording; or use specialty hoops for all embroidery needs.



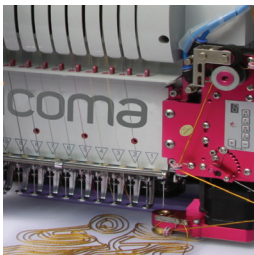
SEQUIN DEVICE

Attach the optional sequin device to your embroidery machine for a pop of sparkle to your embroidery and a quick and easy fill.



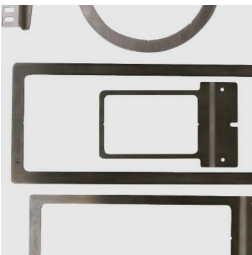
BORING DEVICE

This device punctures holes into embroidered designs and encloses the raw edges with stitches to create a beautiful effect within minutes.



CORDING DEVICE

Easily create an embroidery effect with the cording device, which lays cord on fabric and attaches the cord with transparent zigzag stitches.



8-IN-1 DEVICE

Designed for non-hoopable, difficult items such as shirt pockets, socks, backs of caps, shirt sleeves, collar tips and more.



ROBOT FRAME

Embroider on difficult-to-embroider and unusually shaped items such as bags, pockets, shoes and purses with the robot frame.



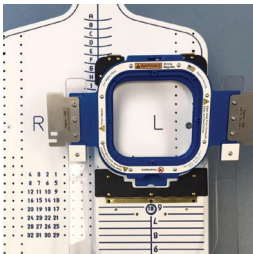
BELT HOOP

With an 8-inch x 4-inch embroidery area, the belt hoop allows ample room for embroidery on belts and straps.



MIGHTY HOOP

With a wide variety of hoop sizes to choose from, these magnetic hoops make it quick and easy to hoop.



HOOPMASTER

The easiest to use embroidery hooping aid on the market, the HoopMaster is custom-made for your hoops, so there is no hardware to adjust.



LASER DEVICE

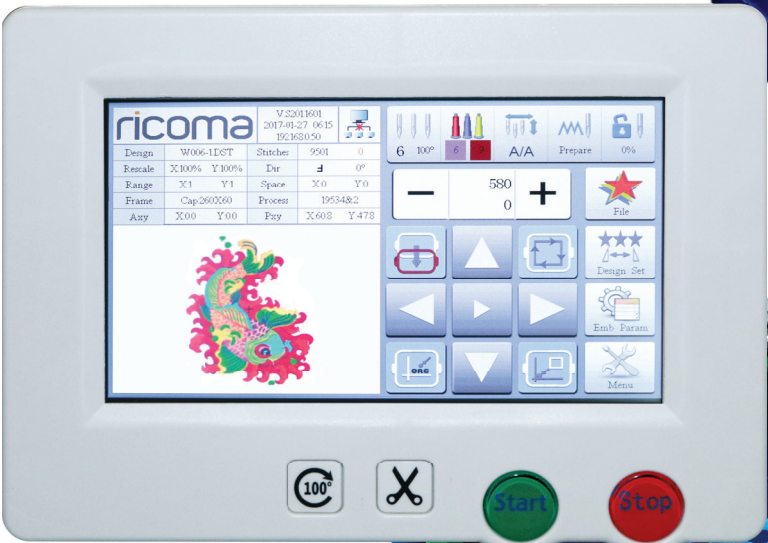
With this easy-to-install tracing tool, there's no more hitting hoops — just simply watch the laser pointer trace the design in seconds.

TC SERIES 7S

MAIN FEATURES

Single-Head
Commercial
Embroidery
Machines

+ With intuitive 7”
high definition true color
touch screen system



Single-head solutions

TECHNICAL SPECIFICATIONS

Models	RCM-1501TC-7S / RCM-1201TC-7S
Needles	15 / 12
Heads	1
Weight	90 kilograms [200 lbs]
EMB. area	560mm x 360mm [22” x 14”]
Size	L: 700mm W: 750mm H: 813mm
	L: 27.5” W: 29.5” H: 32” Height with stand: 1,625 mm [63.5”]



Main features

PREFERRED AMONG STARTUPS

- Suitable for embroidery on flats, caps, finished garments and more!
- Perfect for established or home businesses
- High Definition True Color 7” LCD Touch Screen
- Maximum embroidery area: 560mm x 360mm, or 22” x 14”
- Lightweight – only 90 kilograms (200 lbs) for easy maneuverability
- Heavy duty steel stand with wheels to ensure both stability and mobility
- Maximum speed: 1200 SPM
- Memory capacity: 20 million stitches or 200 designs
- Machine reads multiple design formats, such as DST, DSB and more
- 270° wide angle cap system
- Environmentally friendly packaging
- Servo motor 150W – lowest power consumption in the industry!
- Built-in universal power supply, 110V/60Hz and 200V/50Hz self-adaptable worldwide
- DC36V micro-step motor for X & Y axis driving to ensure low noise and less vibration
- Recessed USB port to protect USB flash drive
- Compatible with optional laser tracing device
- Emergency stop button
- Multiple hoop sizes for a variety of embroidery needs
- Automatic memory retention

Suited for all
embroidery types

Intelligent
technology

High speed with
high efficiency

High Definition True Color 7” LCD

USER-FRIENDLY INTERFACE FOR EFFICIENT OPERATION

The intuitive High Definition True Color 7” LCD Touch Screen displays a clean interface with easy one-step commands for simple operation and a pleasant user experience.



TECHNICAL SPECIFICATIONS

- User-friendly interface
 - Easy to operate
 - Easily add appliqué, sequin, boring or cording
 - New ergonomic touch screen allows easy and comfortable operation by right hand thumb
 - Preset hoop parameters, which are designed to avoid hitting hoop frames
 - Automatic color change
- Built-in 172° and 196° keys for easy machine maintenance
 - Frame offset/frame outlining available for easy appliqué embroidery
 - Adjustable control panel positioning for better visibility and comfort
 - One-step tracing button on home screen
 - External 100° button and trimming button
 - Automatic thread trimmer
- USB input or direct transmission from PC via LAN port or wireless **wireless device to be purchased separately*
 - Networkable
 - Thread break detection
 - Multiple languages: English, Chinese, Spanish, Portugese, Turkish, Dutch, French, German, Russian, Vietnamese, Thai, Arabic and more



Hoops and cap attachments included

11 HOOPS OF DIFFERENT SIZES

The TC Series is perfect for embroidery on caps, bags, denim, finished garments and plenty more! Each TC comes equipped with 11 hoops of different sizes, a cap driver, 2 cap rings and a hoop station to fulfill all embroidery needs.

	(x2)	90mm round (9cm, 3.5")
	(x2)	120mm round (12cm, 4.7")
	(x2)	150mm round (15cm, 5.9")
	(x2)	200mm round (20cm, 7.9")
	(x2)	290 x 290mm square (29cm, 12")
	(x1)	560 x 360mm oval (56 x 36cm, 22 x 14")



CAP ATTACHMENTS INCLUDED

Embroider any cap with ease with the machine’s 270-degree wide angle cap system. Each TC Series is suitable for cap embroidery and includes all the necessary cap attachments to get started.

Cap rings	(x2) Cap rings snap into hoop station to prepare machine for cap embroidery
Hoop station	(x1) Hoop station provides stability for fast and easy cap hooping
Cap driver	(x1) Cap driver snaps into embroidery machine’s bracket holder for hoops



CAP RING

HOOP STATION

CAP DRIVER

Optional extended embroidery area

EXTENDED TABLE EW-4814 AND EXTENDED TABLE W-2214

The extended table is the perfect aide for embroidery on oversized items such as drapery, blankets, banners, mattress borders, wedding dresses, quilt covers and much more.

Models	Embroidery area
EW-4814	Extra large sash frame embroidery area: 122 x 35 cm (48" x 14")
W-2214	Large sash frame embroidery area: 56 x 35 cm (22" x 14")

**Both models include table and sash frame*

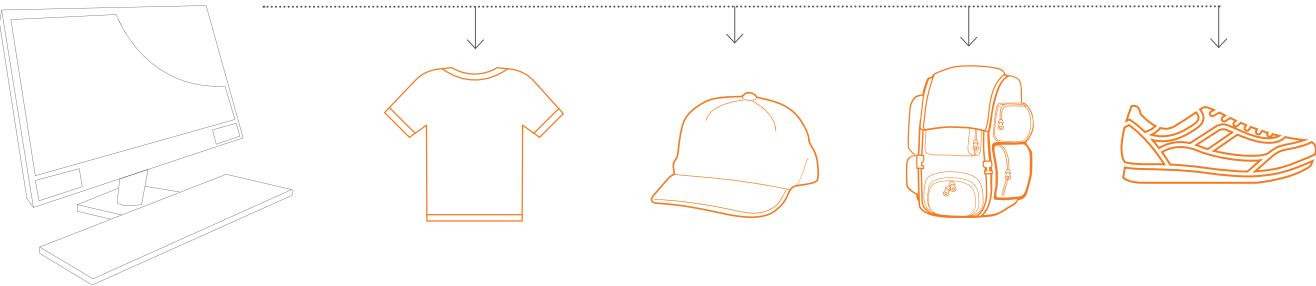
EXTENDED TABLE EW-4814



Network Technology

FLEXIBLE PRODUCTION SYSTEM

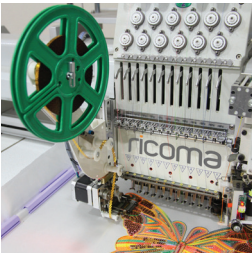
Using advanced network technology, users can link together as many Ricoma TC Series as desired to create an extremely flexible production system. Embroider the same design on all of your machines at the same time or embroider different designs on individual machines simultaneously.



Optional add-ons

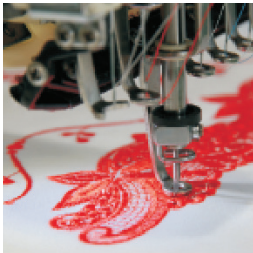
BROADEN YOUR POSSIBILITIES WITH THESE AFFORDABLE AND EASY-TO-USE ADD-ONS!

These attachments make hooping and adding embroidery effects a breeze. Embellish your designs with sequins, boring or cording; or use specialty hoops for all embroidery needs.



SEQUIN DEVICE

Attach the optional sequin device to your embroidery machine for a pop of sparkle to your embroidery and a quick and easy fill.



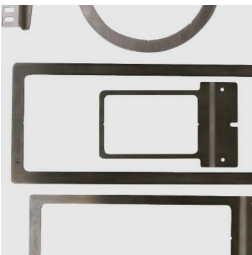
BORING DEVICE

This device punctures holes into embroidered designs and encloses the raw edges with stitches to create a beautiful effect within minutes.



CORDING DEVICE

Easily create an embroidery effect with the cording device, which lays cord on fabric and attaches the cord with transparent zigzag stitches.



8-IN-1 DEVICE

Designed for non-hoopable, difficult items such as shirt pockets, socks, backs of caps, shirt sleeves, collar tips and more.



ROBOT FRAME

Embroider on difficult-to-embroider and unusually shaped items such as bags, pockets, shoes and purses with the robot frame.



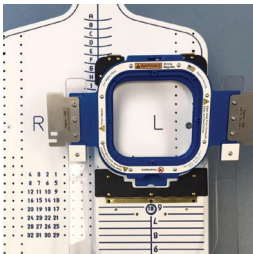
BELT HOOP

With an 8-inch x 4-inch embroidery area, the belt hoop allows ample room for embroidery on belts and straps.



MIGHTY HOOP

With a wide variety of hoop sizes to choose from, these magnetic hoops make it quick and easy to hoop.



HOOPMASTER

The easiest to use embroidery hooping aid on the market, the HoopMaster is custom-made for your hoops, so there is no hardware to adjust.



LASER DEVICE

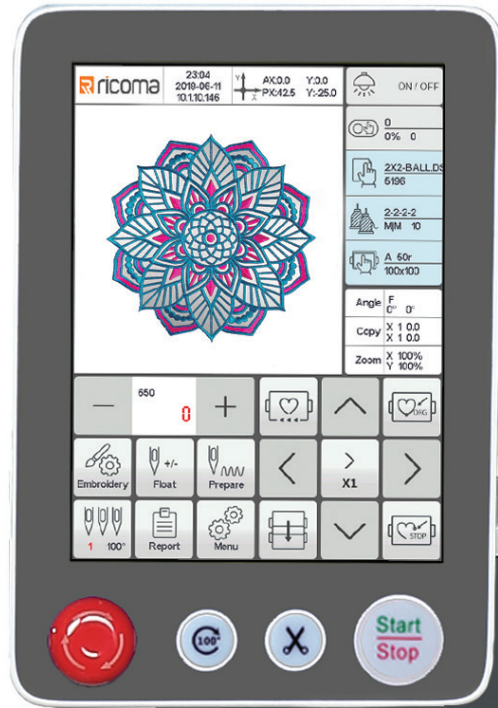
With this easy-to-install tracing tool, there's no more hitting hoops — just simply watch the laser pointer trace the design in seconds.

SWD SERIES

MAIN FEATURES

Single-Head Commercial Embroidery Machines

+ With intuitive 8" high definition true color touch screen system



Single-head solutions

TECHNICAL SPECIFICATIONS

Models	SWD-1501-8S / SWD-1201-8S
Needles	15 / 12
Heads	1
Net weight	185 kilograms [408 lbs]
Gross weight	230 kilograms [507 lbs]
EMB. area	800mm x 500mm [32" x 20"]
Size	L: 850mm W: 965mm H: 952mm
	L: 33.5" W: 38" H: 37.5"
	Height with stand: 1,778mm [70"]



Main features

GREAT FOR LARGER PROJECTS!

- Suitable for embroidery on flats, caps, finished garments and more!
- Perfect for larger embroidery projects
- High Definition True Color 8" LCD Touch Screen
- Maximum EMB. area: 800mm x 500mm (32" x 20")
- Gross weight: 230 kgs (507 lbs)
- Heavy duty steel stand with wheels to ensure both stability and mobility
- Net weight: 185 kgs (408 lbs)
- Memory capacity: 20 million stitches or 200 designs
- Built-in leveler for easier machine installment
- Machine reads multiple design formats, such as DST, DSB and more
- 270° wide angle cap system
- Environmentally friendly packaging
- Servo motor 150W – lowest power consumption in the industry!
- Built-in universal power supply, 110V/60Hz and 200V/50Hz self-adaptable worldwide
- Maximum speed: 1000 SPM]
- DC36V micro-step motor for X & Y axis driving to ensure low noise and less vibration
- 2 recessed USB ports to protect USB flash drive
- Emergency stop button
- Multiple hoop sizes for variety of embroidery needs
- Automatic memory retention

Suited for all embroidery types

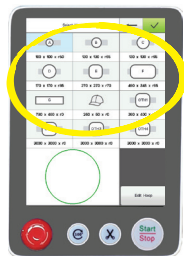
Intelligent technology

High speed with high efficiency

High Definition True Color 8” LCD

USER-FRIENDLY INTERFACE FOR EFFICIENT OPERATION

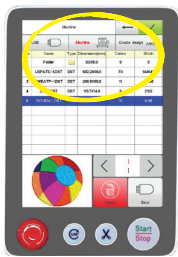
The intuitive High Definition True Color 8” LCD Touch Screen displays a clean interface with easy one-step commands for simple operation and a pleasant user experience.



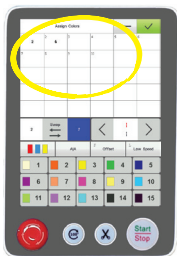
PRESET HOOPS



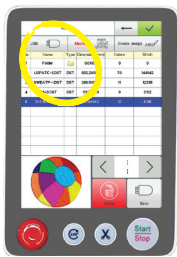
ONE-STEP TRACING



EASY DESIGN SELECTION



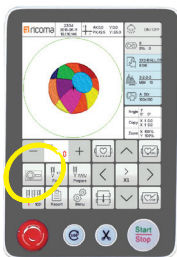
EASY COLOR SELECTION



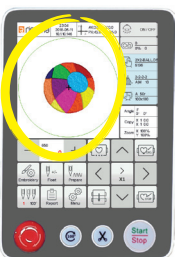
FILE FOLDER MANAGEMENT



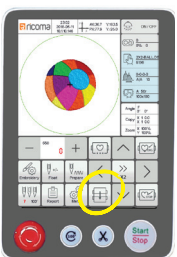
ON-BOARD LETTERING



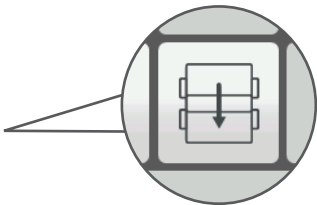
OPTIONAL CAMERA



3D DESIGN VIEW



ONE-STEP APPLIQUÉ



TECHNICAL SPECIFICATIONS

- Easy to operate, user-friendly interface
- New ergonomic touch screen allows easy and comfortable operation by right hand thumb
- Preset hoop parameters, which are designed to avoid hitting hoop frames
- Automatic color change
- Optional camera positioning device
- Built-in factory mode, standardizing outgoing quality control process
- Built-in 172° and 196° keys for easy machine maintenance
- Frame offset/frame outlining available for easy appliqué embroidery
- Adjustable control panel positioning for better visibility and comfort
- One-step tracing button on home screen
- 3D design view for better visibility
- Machine parameters can be exported and imported for easy maintenance
- New needle path key optimizes embroidery production
- Built-in screenshots function
- Easily add appliqué, sequin, boring or cording
- External 100° button and trimming button
- Automatic thread trimmer
- Networkable and Wi-Fi capable
- Thread break detection
- Multiple languages: English, Chinese, Spanish, Portugese, Turkish, Dutch, French, German, Russian, Vietnamese, Thai, Arabic and more
- Built-in file management system
- Optional laser trace device available

User-friendly interface

Better visibility

Ergonomic design

Hoops and cap attachments included

12 HOOPS OF DIFFERENT SIZES + 1 SASH FRAME

The SWD Series is perfect for embroidery on caps, bags, denim, finished garments and plenty more! Each SWD comes equipped with 12 hoops of different sizes, a cap driver, 2 cap rings and a hoop station to fulfill all embroidery needs.

	(x2)	90mm round (9cm, 3.5")
	(x2)	120mm round (12cm, 4.7")
	(x2)	150mm round (15cm, 5.9")
	(x2)	200mm round (20cm, 7.9")
	(x2)	290 x 290mm square (29cm, 12")
	(x1)	420 x 420mm square (42cm, 16.5")
	(x1)	540 x 350mm oval (54 x 35cm, 21 x 14")
	(x1)	800 x 500 mm sash frame (80 x 50 cm, 32" x 20")



CAP ATTACHMENTS INCLUDED

Embroider any cap with ease with the machine's 270-degree wide angle cap system. Each SWD Series is suitable for cap embroidery and includes all the necessary cap attachments to get started.

Cap rings	(x2) Cap rings snap into hoop station to prepare machine for cap embroidery
Hoop station	(x1) Hoop station provides stability for fast and easy cap hooping
Cap driver	(x1) Cap driver snaps into embroidery machine's bracket holder for hoops



CAP RING



HOOP STATION



CAP DRIVER

Optional extended embroidery area

EXTENDED TABLE EW-4820

The extended table is the perfect aide for embroidery on oversized items such as drapery, blankets, banners, mattress borders, wedding dresses, quilt covers and much more.

Device dimensions	Extra large embroidery area 1,200 mm x 500mm (120 x 50 cm, 48" x 20")
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Network Technology

FLEXIBLE PRODUCTION SYSTEM

Using advanced network technology, users can link together as many Ricoma SWD machines as desired to create an extremely flexible production system. Embroider the same design on all of your machines at the same time or embroider different designs on individual machines simultaneously.



EXTENDED TABLE EW-4820

Included table and sash frame

FLAT TABLE W-3220

Each SWD Series embroidery machine includes a flat table with a sash frame designed for embroidering large and heavy items like towels, curtains, drapery and more!

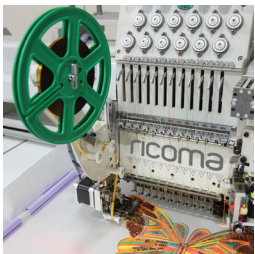


Device dimensions	Extra large embroidery area 800 mm x 500mm (80x 50 cm, 31" x 20")
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Optional add-ons

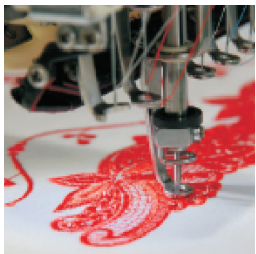
BROADEN YOUR POSSIBILITIES WITH THESE AFFORDABLE AND EASY-TO-USE ADD-ONS!

These attachments make hooping and adding embroidery effects a breeze. Embellish your designs with sequins, boring or cording; or use specialty hoops for all embroidery needs.



SEQUIN DEVICE

Attach the optional sequin device to your embroidery machine for a pop of sparkle to your embroidery and a quick and easy fill.



BORING DEVICE

This device punctures holes into embroidered designs and encloses the raw edges with stitches to create a beautiful effect within minutes.



CORDING DEVICE

Easily create an embroidery effect with the cording device, which lays cord on fabric and attaches the cord with transparent zigzag stitches.



8-IN-1 DEVICE

Designed for non-hoopable, difficult items such as shirt pockets, socks, backs of caps, shirt sleeves, collar tips and more.



ROBOT FRAME

Embroider on difficult-to-embroider and unusually shaped items such as bags, pockets, shoes and purses with the robot frame.



BELT HOOP

With an 8-inch x 4-inch embroidery area, the belt hoop allows ample room for embroidery on belts and straps.



MIGHTY HOOP

With a wide variety of hoop sizes to choose from, these magnetic hoops make it quick and easy to hoop.



CAMERA POSITIONING DEVICE

Aids in correcting position and direction of designs in the case of improperly hooped items to ensure a precise embroidery outcome.



LASER DEVICE

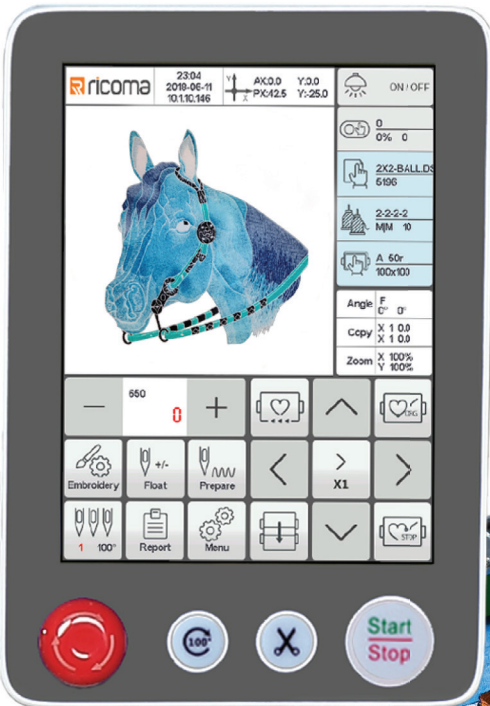
With this easy-to-install tracing tool, there's no more hitting hoops — just simply watch the laser pointer trace the design in seconds.

MT SERIES 8S

MAIN FEATURES

Commercial Embroidery Machines

+ With intuitive 8" high definition true color touch screen system



Single + multi-head solutions

TECHNICAL SPECIFICATIONS

Models	Needles	Heads	Net Weight	EMB Area	Machine Size	LCD
MT-1501	15	1	145 kgs / 320 lbs	560 x 360mm 22 x 14 in	830 x 770 x 1600 mm 33 x 30 x 63 in	8 in
MT-1201	12	1	145 kgs / 320 lbs	560 x 360mm 22 x 14 in	830 x 770 x 1600 mm 33 x 30 x 63 in	8 in
MT-1502	15	2	190 kgs / 419 lbs	560 x 360mm 22 x 14 in	1430 x 770 x 1600 mm 56 x 30 x 63 in	8 in
MT-1202	12	2	190 kgs / 419 lbs	560 x 360mm 22 x 14 in	1430 x 770 x 1600 mm 56 x 30 x 63 in	8 in

*Height includes stand

Main features

GREAT FOR BULKY ITEMS

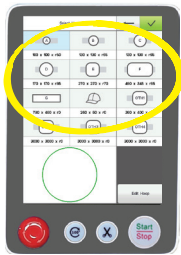
- Suitable for embroidery on flats, caps, finished garments and more!
- Perfect for established or home businesses
- High Definition True Color 8" LCD Touch Screen
- Maximum embroidery area: 560mm x 360mm, or 22" x 14"
- Newly developed small sewing arm for high-quality embroidery on caps and small items
- Heavy duty steel stand with wheels to ensure both stability and mobility
- Maximum speed: 1200 SPM (for 1-head) / 1000 SPM (for 2-head)
- Memory capacity: 20 million stitches or 200 designs
- Machine reads multiple design formats, such as DST, DSB and more
- 270° wide angle cap system
- Environmentally friendly packaging
- Servo motor 150W – lowest power consumption in the industry!
- Built-in universal power supply, 110V/60Hz and 200V/50Hz self-adaptable worldwide
- DC36V micro-step motor for X & Y axis driving to ensure low noise and less vibration
- Automatic memory retention
- Recessed USB port to protect USB flash drive
- Compatible with optional laser tracing device
- Emergency stop button
- Multiple hoop sizes for a variety of embroidery needs
- Wide overhead arm system for easy embroidery on bulky items



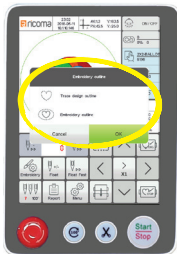
High Definition True Color 8” LCD

USER-FRIENDLY INTERFACE FOR EFFICIENT OPERATION

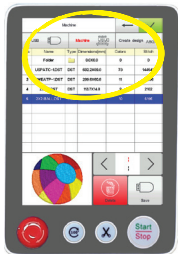
The intuitive High Definition True Color 8” LCD Touch Screen displays a clean interface with easy one-step commands for simple operation and a pleasant user experience.



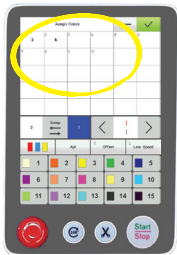
PRESET HOOPS



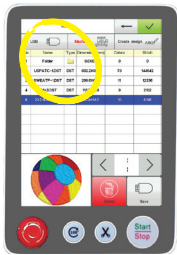
ONE-STEP TRACING



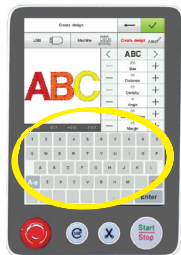
EASY DESIGN SELECTION



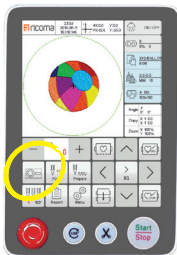
EASY COLOR SELECTION



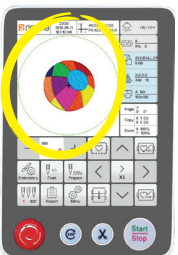
FILE FOLDER MANAGEMENT



ON-BOARD LETTERING



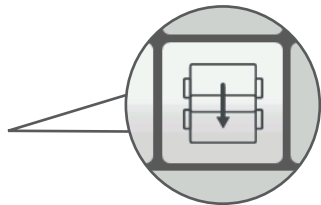
OPTIONAL CAMERA



3D DESIGN VIEW



ONE-STEP APPLIQUÉ



TECHNICAL SPECIFICATIONS

- Easy to operate, user-friendly interface
- New ergonomic touch screen allows easy and comfortable operation by right hand thumb
- Preset hoop parameters, which are designed to avoid hitting hoop frames
- Automatic color change
- Optional camera positioning device
- Built-in factory mode, standardizing outgoing quality control process
- Built-in 172° and 196° keys for easy machine maintenance
- Frame offset/frame outlining available for easy appliqué embroidery
- Adjustable control panel positioning for better visibility and comfort
- One-step tracing button on home screen
- 3D design view for better visibility
- Machine parameters can be exported and imported for easy maintenance
- New needle path key optimizes embroidery production
- Built-in screenshots function
- Easily add appliqué, sequin, boring or cording
- External 100° button and trimming button
- Automatic thread trimmer
- Networkable and Wi-Fi capable
- Thread break detection
- Multiple languages: English, Chinese, Spanish, Portugese, Turkish, Dutch, French, German, Russian, Vietnamese, Thai, Arabic and more
- Built-in file management system
- Optional laser trace device available

User-friendly interface

Better visibility

Ergonomic design

Hoops and cap attachments included

11 HOOPS OF DIFFERENT SIZES + SASH FRAMES (MT-1501)

The MT Series is built with a large working area for embroidery on bulky items, while its small sewing arm is suitable for smaller, hard-to-embroider areas. Popular among startups, the MT can embroider on anything from bags and totes to towels and drapery.

Hoop	Dimensions	MT-1501	MT-1502
	90mm round (9cm, 3.5")	(x2)	(x4)
	120mm round (12cm, 4.7")	(x2)	(x4)
	150mm round (15cm, 5.9")	(x2)	(x4)
	200mm round (20cm, 7.9")	(x2)	(x4)
	290 x 290mm square (29cm, 12")	(x2)	(x4)
	540 x 350mm oval (54 x 35cm, 21 x 14")	(x1)	(x2)
	540 x 350mm sash frame (54 x 35cm, 21 x 14")	(x1)	(x1)

*21"x14" sash frame included in US only, optional worldwide

CAP ATTACHMENTS INCLUDED

Embroider any cap with ease with the machine's 270-degree wide angle cap system. Each MT Series is suitable for cap embroidery and includes all the necessary cap attachments to get started.

Model	Cap rings	Hoop station	Cap driver
MT-1501	2	1	1
MT-1201	2	1	1
MT-1502	4	1	2
MT-1202	4	1	2



CAP RING



HOOP STATION



CAP DRIVER

MT-1502/MT-1202

SUITABLE FOR STARTUPS AND EXPANDING EMBROIDERY BUSINESSES

The multi-head MT model, the MT-1502/MT-1202, can do everything the single-head can do – in half the time.
The two-head model is ideal for apparel businesses with a steady flow of orders.

Double your production

DOUBLE YOUR OUTPUT IN HALF THE TIME!

The MT-1502/MT-1202 cuts production time in half and produces twice as many items as its single-head counterparts.
The machine is perfect for doubling production on caps, bags, flats, finished garments and more!



Tension arm guards for added safety



Capable of embroidering large areas with a sash frame



Embroider more in half the time



Suitable for all embroidery types

Extended embroidery area

FLAT TABLE MT-2214 | EXTENDED TABLE MT-4814-1 | FLAT TABLE MT-2214-2

The MT extended table and sash frame is perfect for embroidery on oversized items such as drapery, blankets, banners, mattress borders, wedding dresses, quilt covers and much more.

Models	Embroidery area
Flat Table MT-2214 (MT-1501)	Sash frame embroidery area: 50x35cm (22"x14")
Extended Table MT-4814-1 (MT-1501)	Extra large sash frame embroidery area: 120x35cm (48"x14")
Flat Table MT-2214-2 (MT-1502)	Sash frame embroidery area: 50x35cm (22"x14") per head (x2)

**Tables and sash frames listed above optional worldwide. Flat tables included in the U.S. only.*



Network Technology

FLEXIBLE PRODUCTION SYSTEM

Using advanced network technology, users can link together as many Ricoma MT Series as desired to create an extremely flexible production system. Embroider the same design on all of your machines at the same time or embroider different designs on individual machines simultaneously.

Wide overhead arm system

PERFECT FOR EMBROIDERY ON BULKY ITEMS

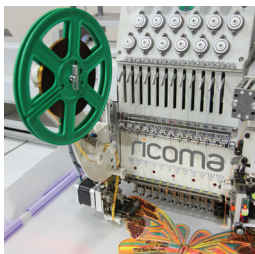
The MT Series sports a large working area suitable for bulky items such as bags, totes, towels and drapery. Designed with a wide overhead arm system, the machine allows deeper clearance beneath the hoop to simplify embroidery on bulky items.



Optional add-ons

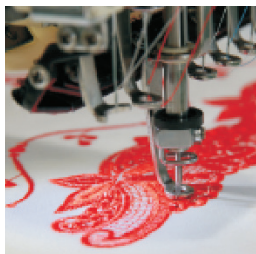
BROADEN YOUR POSSIBILITIES WITH THESE AFFORDABLE AND EASY-TO-USE ADD-ONS!

These attachments make hooping and adding embroidery effects a breeze. Embellish your designs with sequins, boring or cording; or use specialty hoops for all embroidery needs.



SEQUIN DEVICE

Attach the optional sequin device to your embroidery machine for a pop of sparkle to your embroidery and a quick and easy fill.



BORING DEVICE

This device punctures holes into embroidered designs and encloses the raw edges with stitches to create a beautiful effect within minutes.



CORDING DEVICE

Easily create an embroidery effect with the cording device, which lays cord on fabric and attaches the cord with transparent zigzag stitches.



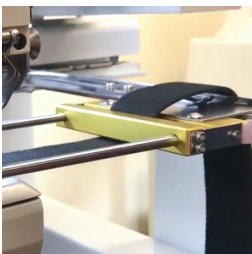
8-IN-1 DEVICE

Designed for non-hoopable, difficult items such as shirt pockets, socks, backs of caps, shirt sleeves, collar tips and more.



ROBOT FRAME

Embroider on difficult-to-embroider and unusually shaped items such as bags, pockets, shoes and purses with the robot frame.



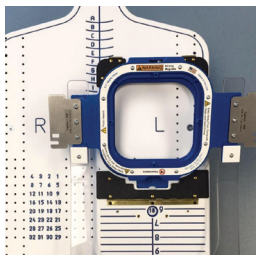
BELT HOOP

With an 8-inch x 4-inch embroidery area, the belt hoop allows ample room for embroidery on belts and straps.



MIGHTY HOOP

With a wide variety of hoop sizes to choose from, these magnetic hoops make it quick and easy to hoop.



HOOPMASTER

The easiest to use embroidery hooping aid on the market, the HoopMaster is custom-made for your hoops, so there is no hardware to adjust.



LASER DEVICE

With this easy-to-install tracing tool, there's no more hitting hoops — just simply watch the laser pointer trace the design in seconds.

MT SERIES 7s

MAIN FEATURES

Commercial Embroidery Machines

+ With intuitive 7" high definition true color touch screen system



Single + multi-head solutions

TECHNICAL SPECIFICATIONS

Models	Needles	Heads	Net Weight	EMB Area	Machine Size	LCD
MT-1501	15	1	145 kgs / 320 lbs	560 x 360mm 22 x 14 in	830 x 770 x 1600 mm 33 x 30 x 63 in	7 in
MT-1201	12	1	145 kgs / 320 lbs	560 x 360mm 22 x 14 in	830 x 770 x 1600 mm 33 x 30 x 63 in	7 in
MT-1502	15	2	190 kgs / 419 lbs	560 x 360mm 22 x 14 in	1430 x 770 x 1600 mm 56 x 30 x 63 in	7 in
MT-1202	12	2	190 kgs / 419 lbs	560 x 360mm 22 x 14 in	1430 x 770 x 1600 mm 56 x 30 x 63 in	7 in

*Height includes stand

Main features

GREAT FOR BULKY ITEMS

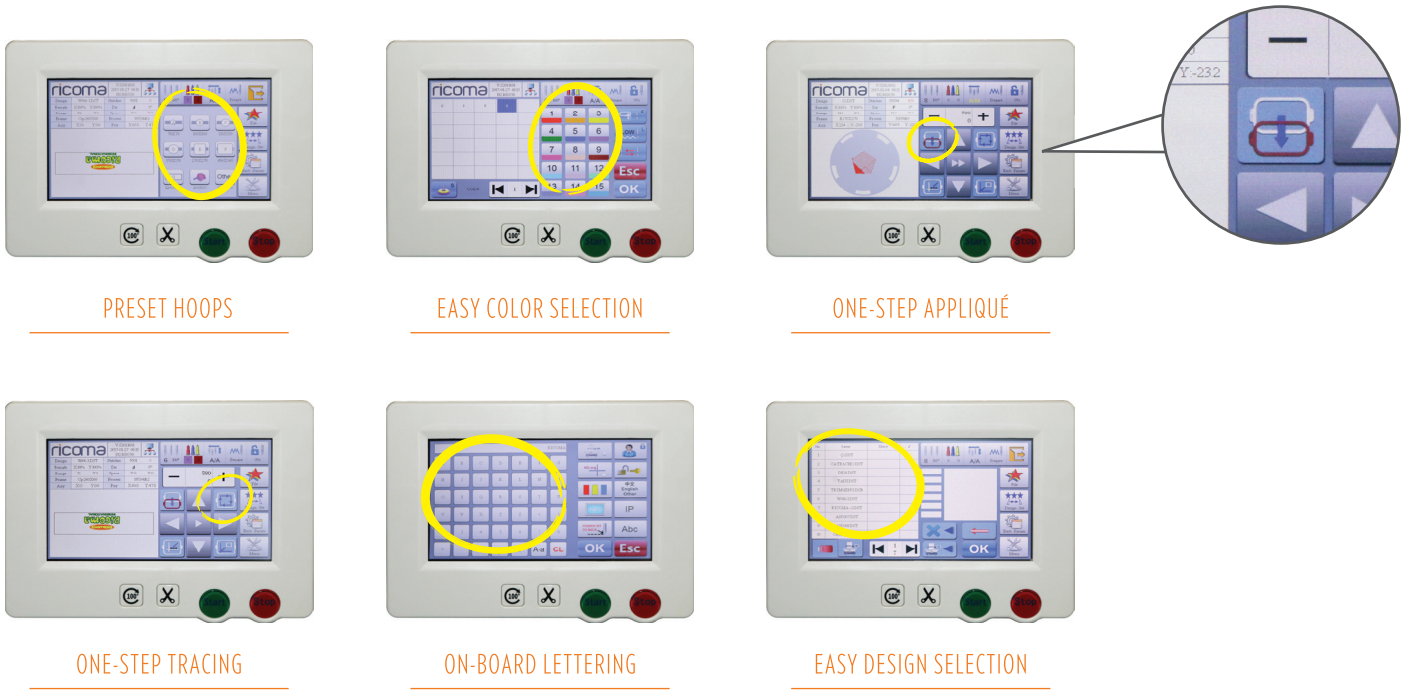
- Suitable for embroidery on flats, caps, finished garments and more!
- Perfect for established or home businesses
- High Definition True Color 7" LCD Touch Screen
- Maximum embroidery area: 560mm x 360mm, or 22" x 14"
- Newly developed small sewing arm for high-quality embroidery on caps and small items
- Heavy duty steel stand with wheels to ensure both stability and mobility
- Maximum speed: 1200 SPM (for 1-head) / 1000 SPM (for 2-head)
- Memory capacity: 20 million stitches or 200 designs
- Machine reads multiple design formats, such as DST, DSB and more
- 270° wide angle cap system
- Environmentally friendly packaging
- Servo motor 150W – lowest power consumption in the industry!
- Built-in universal power supply, 110V/60Hz and 200V/50Hz self-adaptable worldwide
- DC36V micro-step motor for X & Y axis driving to ensure low noise and less vibration
- Automatic memory retention
- Recessed USB port to protect USB flash drive
- Compatible with optional laser tracing device
- Emergency stop button
- Multiple hoop sizes for a variety of embroidery needs
- Wide overhead arm system for easy embroidery on bulky items



High Definition True Color 7” LCD

USER-FRIENDLY INTERFACE FOR EFFICIENT OPERATION

The intuitive High Definition True Color 7” LCD Touch Screen displays a clean interface with easy one-step commands for simple operation and a pleasant user experience.



TECHNICAL SPECIFICATIONS

- User-friendly interface
 - Easy to operate
 - Easily add appliqué, sequin, boring or cording
 - New ergonomic touch screen allows easy and comfortable operation by right hand thumb
 - Preset hoop parameters, which are designed to avoid hitting hoop frames
 - Automatic color change
- Built-in 172° and 196° keys for easy machine maintenance
 - Frame offset/frame outlining available for easy appliqué embroidery
 - Adjustable control panel positioning for better visibility and comfort
 - One-step tracing button on home screen
 - External 100° button and trimming button
 - Automatic thread trimmer
- USB input or direct transmission from PC via LAN port or wireless **wireless device to be purchased separately*
 - Networkable
 - Thread break detection
 - Multiple languages: English, Chinese, Spanish, Portugese, Turkish, Dutch, French, German, Russian, Vietnamese, Thai, Arabic and more

User-friendly interface

Better visibility

Ergonomic design

Hoops and cap attachments included

11 HOOPS OF DIFFERENT SIZES + SASH FRAMES (MT-1501)

The MT Series is built with a large working area for embroidery on bulky items, while its small sewing arm is suitable for smaller, hard-to-embroider areas. Popular among startups, the MT can embroider on anything from bags and totes to towels and drapery.

Hoop	Dimensions	MT-1501	MT-1502
	90mm round (9cm, 3.5")	(x2)	(x4)
	120mm round (12cm, 4.7")	(x2)	(x4)
	150mm round (15cm, 5.9")	(x2)	(x4)
	200mm round (20cm, 7.9")	(x2)	(x4)
	290 x 290mm square (29cm, 12")	(x2)	(x4)
	540 x 350mm oval (54 x 35cm, 21 x 14")	(x1)	(x2)
	540 x 350mm sash frame (54 x 35cm, 21 x 14")	(x1)	(x1)

**21"x14" sash frame included in US only, optional worldwide*

CAP ATTACHMENTS INCLUDED

Embroider any cap with ease with the machine’s 270-degree wide angle cap system. Each MT Series is suitable for cap embroidery and includes all the necessary cap attachments to get started.

Model	Cap rings	Hoop station	Cap driver
MT-1501	2	1	1
MT-1201	2	1	1
MT-1502	4	1	2
MT-1202	4	1	2



MT-1502/MT-1202

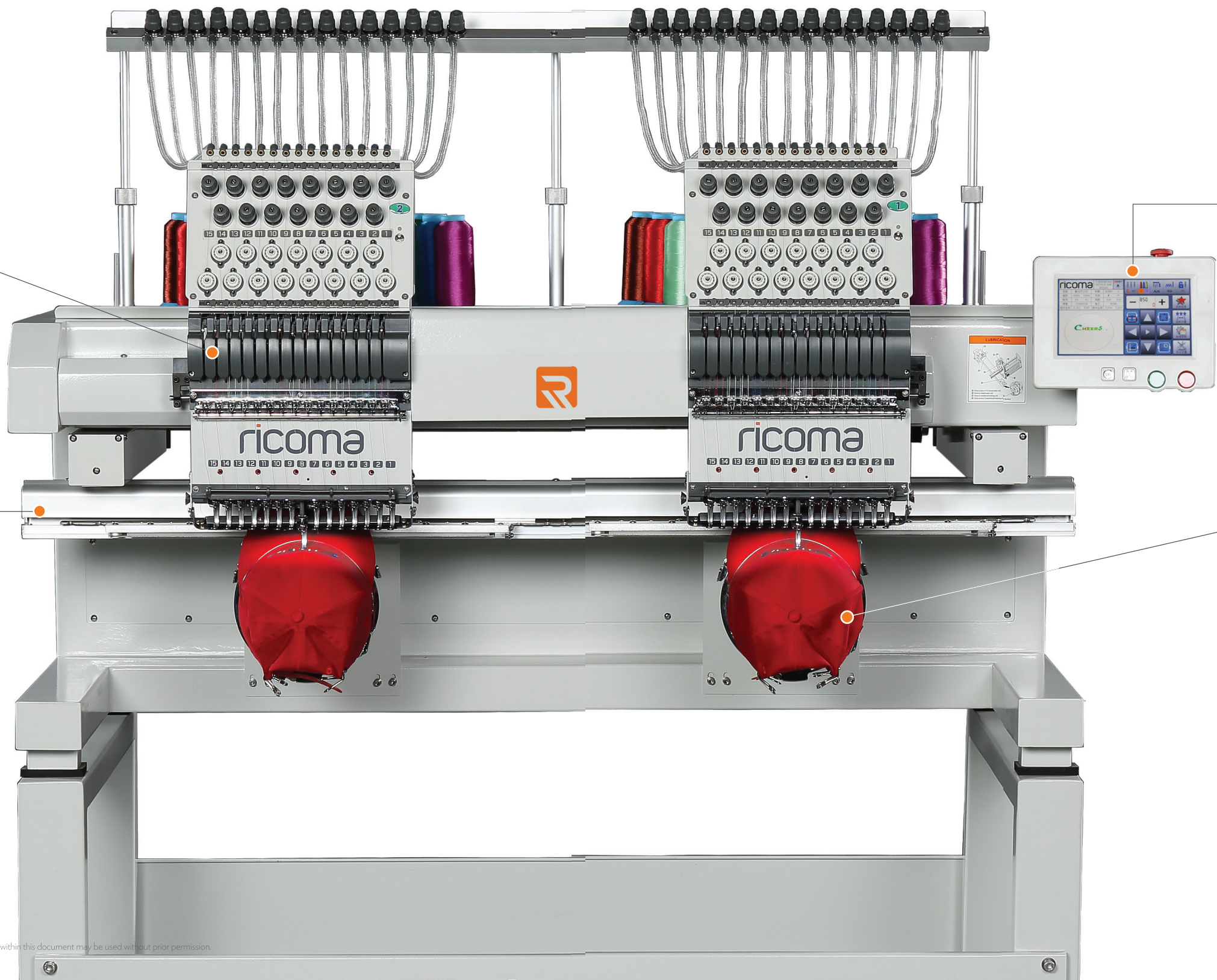
SUITABLE FOR STARTUPS AND EXPANDING EMBROIDERY BUSINESSES

The multi-head MT model, the MT-1502/MT-1202, can do everything the single-head can do – in half the time.
The two-head model is ideal for apparel businesses with a steady flow of orders.

Double your production

DOUBLE YOUR OUTPUT IN HALF THE TIME!

The MT-1502/MT-1202 cuts production time in half and produces twice as many items as its single-head counterparts.
The machine is perfect for doubling production on caps, bags, flats, finished garments and more!



Tension arm guards for added safety



Capable of embroidering large areas with a sash frame



Embroider more in half the time



Suitable for all embroidery types

Extended embroidery area

FLAT TABLE MT-2214 | EXTENDED TABLE MT-4814-1 | FLAT TABLE MT-2214-2

The MT extended table and sash frame is perfect for embroidery on oversized items such as drapery, blankets, banners, mattress borders, wedding dresses, quilt covers and much more.

Models	Embroidery area
Flat Table MT-2214 (MT-1501)	Sash frame embroidery area: 50x35cm (22"x14")
Extended Table MT-4814-1 (MT-1501)	Extra large sash frame embroidery area: 120x35cm (48"x14")
Flat Table MT-2214-2 (MT-1502)	Sash frame embroidery area: 50x35cm (22"x14") per head (x2)

**Tables and sash frames listed above optional worldwide. Flat tables included in the U.S. only.*



Network Technology

FLEXIBLE PRODUCTION SYSTEM

Using advanced network technology, users can link together as many Ricoma MT Series as desired to create an extremely flexible production system. Embroider the same design on all of your machines at the same time or embroider different designs on individual machines simultaneously.

Wide overhead arm system

PERFECT FOR EMBROIDERY ON BULKY ITEMS

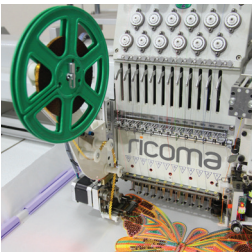
The MT Series sports a large working area suitable for bulky items such as bags, totes, towels and drapery. Designed with a wide overhead arm system, the machine allows deeper clearance beneath the hoop to simplify embroidery on bulky items.



Optional add-ons

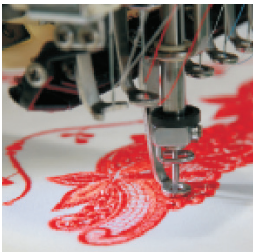
BROADEN YOUR POSSIBILITIES WITH THESE AFFORDABLE AND EASY-TO-USE ADD-ONS!

These attachments make hooping and adding embroidery effects a breeze. Embellish your designs with sequins, boring or cording; or use specialty hoops for all embroidery needs.



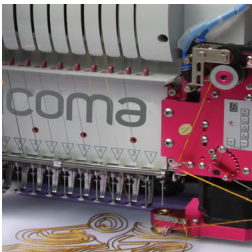
SEQUIN DEVICE

Attach the optional sequin device to your embroidery machine for a pop of sparkle to your embroidery and a quick and easy fill.



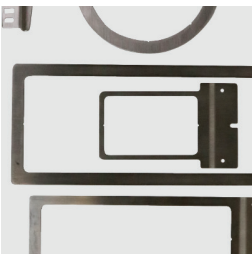
BORING DEVICE

This device punctures holes into embroidered designs and encloses the raw edges with stitches to create a beautiful effect within minutes.



CORDING DEVICE

Easily create an embroidery effect with the cording device, which lays cord on fabric and attaches the cord with transparent zigzag stitches.



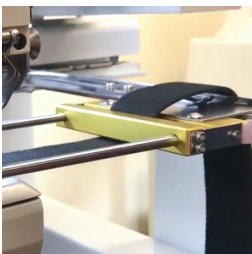
8-IN-1 DEVICE

Designed for non-hoopable, difficult items such as shirt pockets, socks, backs of caps, shirt sleeves, collar tips and more.



ROBOT FRAME

Embroider on difficult-to-embroider and unusually shaped items such as bags, pockets, shoes and purses with the robot frame.



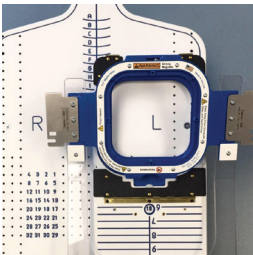
BELT HOOP

With an 8-inch x 4-inch embroidery area, the belt hoop allows ample room for embroidery on belts and straps.



MIGHTY HOOP

With a wide variety of hoop sizes to choose from, these magnetic hoops make it quick and easy to hoop.



HOOPMASTER

The easiest to use embroidery hooping aid on the market, the HoopMaster is custom-made for your hoops, so there is no hardware to adjust.



LASER DEVICE

With this easy-to-install tracing tool, there's no more hitting hoops — just simply watch the laser pointer trace the design in seconds.

CHT2 SERIES

MAIN FEATURES

High Speed Tubular Multi-head Embroidery Machines



+ With intuitive
10.4" high definition
true color LCD touch
screen system



Tubular multi-head solutions

HIGH PERFORMANCE, DURABLE EMBROIDERY MACHINES

Available in up to twelve heads, the CHT2 Series is ideal for businesses of all sizes. CHT2 models are perfect for scaling production on all types of finished garments including caps, flats, bags and plenty more.

TECHNICAL SPECIFICATIONS

Models	Needles	Heads	Net / Gross Weight	Head Interval	EMB Area	Machine Size	LCD
CHT2-1204	12	4	650 kgs/700 kgs 1433 lbs/1543 lbs	400 mm 15.75 in	400 x 450 mm 16 x 18 in	2700 x 1230 x 1600 mm 106 x 48 x 63 in	10.4 in
CHT2-1504	15	4	650 kgs/700 kgs 1433 lbs/1543 lbs	400 mm 15.75 in	400 x 450 mm 16 x 18 in	2700 x 1230 x 1600 mm 106 x 48 x 63 in	10.4 in
CHT2-1206	12	6	760 kgs/850 kgs 1676 lbs/1874 lbs	400 mm 15.75 in	400 x 450 mm 16 x 18 in	3500 x 1230 x 1600 mm 138 x 48 x 63 in	10.4 in
CHT2-1506	15	6	760 kgs/850 kgs 1676 lbs/1874 lbs	400 mm 15.75 in	400 x 450 mm 16 x 18 in	3500 x 1230 x 1600 mm 138 x 48 x 63 in	10.4 in
CHT2-1208	12	8	1000 kgs/1120 kgs 2205 lbs/2470 lbs	400 mm 15.75 in	400 x 450 mm 16 x 18 in	4300 x 1230 x 1650 mm 169 x 48 x 65 in	10.4 in
CHT2-1508	15	8	1000 kgs/1120 kgs 2205 lbs/2470 lbs	400 mm 15.75 in	400 x 450 mm 16 x 18 in	4300 x 1230 x 1650 mm 169 x 48 x 65 in	10.4 in
CHS2-1212	12	12	1500 kgs/1700 kgs 3307 lbs/3748 lbs	400 mm 15.75 in	400 x 450 mm 16 x 18 in	5960 x 1230 x 1650 mm 235 x 48 x 65 in	10.4 in
CHS2-1512	15	12	1500 kgs/1700 kgs 3307 lbs/3748 lbs	400 mm 15.75 in	400 x 450 mm 16 x 18 in	5960 x 1230 x 1650 mm 235 x 48 x 65 in	10.4 in

*Optional wide model embroidery area: 500mm x 450mm [20" x 18"]

CHS2 Series runs on servo system



High Definition True Color 10.4” LCD

USER-FRIENDLY INTERFACE FOR EFFICIENT OPERATION

The intuitive High Definition True Color 10.4” LCD displays a clean interface with easy one-step commands for simple operation and a pleasant user experience.



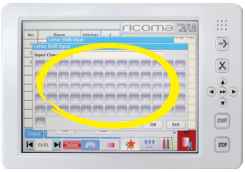
PRESET HOOPS



PRODUCTION REPORTS



ONE-STEP TRACING



ON-BOARD LETTERING



EASY COLOR SELECTION



EASY DESIGN SELECTION

- User-friendly interface
- Easy to operate
- New ergonomic touch screen allows for easy and comfortable operation with right-hand thumb
- Preset hoop parameters designed to avoid hitting hoops
- Adjustable control panel positioning for better visibility and comfort
- One-step tracing button on home screen
- Automatic color change
- Built-in 172° and 196° keys for easy machine maintenance
- Frame offset and frame outlining available for easy appliqué embroidery
- External 100° button and trimming button
- Multiple languages: English, Chinese, Spanish, Portuguese, Turkish, Dutch, French, German, Russian, Vietnamese, Thai, Arabic and more

Main features

- Double beam design to reinforce machine stability and reduce vibration
- Double belt system allows for higher torque, less noise and easier maintenance
- Reinforced square guide rails allow for higher impact resistance and durability
- Leveling feet pre-mounted in the factory for easy transportation and installation
- Double lighting system for better visibility
- Suitable for embroidery on flats, caps, finished garments and more
- Perfect for established and growing embroidery businesses
- 10.4-inch HD LCD touch-screen panel
- Maximum embroidery area: 400 mm x 450 mm [16” x 18”]
- Optional wide model with embroidery area of 500 mm x 450 mm [20” x 18”]
- Newly developed small sewing arm for high-quality embroidery on caps and small items
- Heavy duty steel stand with wheels to ensure stability and mobility
- Maximum speed: 1,000 stitches per minute
- Memory capacity: 50 million stitches or 200 designs

- 270° wide angle cap system
- Environmentally friendly packaging
- USB input
- Servo motor 150 W – lowest power consumption in the industry!
- Built-in universal power supply 110V/60Hz and 200V/50Hz (self-adaptable worldwide)
- DC36V micro-step motor for X & Y axis driving to ensure low noise and less vibration
- Emergency stop button
- Automatic thread trimmer
- Thread break detection
- Easily apply appliqué, sequin, boring or cording
- Recessed USB port to protect USB flash drive
- Machine reads multiple design formats, such as DST, DSB and more
- New embroidery frame positioning board makes changing embroidery frames easier
- Slim machine width allows for easy entry through standard sized doors
- Multiple hoop sizes for a variety of embroidery needs
- Automatic memory retention
- Optional laser tracing device available

Hoops and cap attachments included

10 HOOPS (2 OF EACH SIZE, 5 SIZES TOTAL) PER HEAD + SASH FRAME

The CHT2 Series is ideal for embroidery on caps, bags, denim, finished garments and plenty more. Each machine includes a sash frame and a variety of hoop sizes for embroidery on small, medium and large items.

Model	CHT2-1204	CHT2-1504	CHT2-1206	CHT2-1506	CHT2-1208	CHT2-1508	CHS2-1212	CHS2-1512
Hoop A	8	8	12	12	16	16	24	24
Hoop B	8	8	12	12	16	16	24	24
Hoop C	8	8	12	12	16	16	24	24
Hoop D	8	8	12	12	16	16	24	24
Hoop E	8	8	12	12	16	16	24	24
Hoop-w	*wide	*wide	*wide	*wide	*wide	*wide	*wide	*wide
Sash frame	1	1	1	1	1	1	1	1



Hoop A
90 mm round
(9 cm, 3.5”)



Hoop B
120 mm round
(12 cm, 4.7”)



Hoop C
150 mm round
(15 cm, 5.9”)



Hoop D
200 mm round
(20 cm, 7.9”)



Hoop E
290 mm square
(29 cm, 12”)



Hoop-w
*Available with wide models
400 mm square
(40 cm, 15.75”)



Sash frame
Size varies by machine

Model	CHT2-1204	CHT2-1504	CHT2-1206	CHT2-1506	CHT2-1208	CHT2-1508	CHS2-1212	CHS2-1512
Cap rings	8	8	12	12	16	16	24	24
Hoop station	1	1	1	1	1	1	1	1
Cap driver	4	4	6	6	8	8	12	12



CAP RING



HOOP STATION



CAP DRIVER

Scale your production

STARTUPS CAN RAMP UP THEIR BUSINESSES WITH THE CHT2 FOUR-HEAD AND SIX-HEAD. WHILE ESTABLISHED BUSINESSES CAN SCALE THEIR PRODUCTION WITH THE CHT2 EIGHT-HEAD AND CHS2 TWELVE-HEAD.



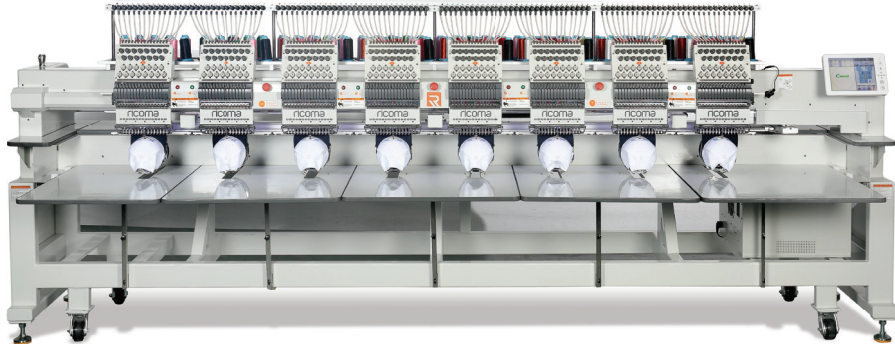
CHT2 4-HEAD



CHT2 6-HEAD



CHT2 8-HEAD



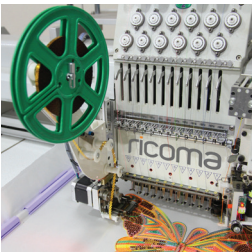
CHS2 12-HEAD



Optional add-ons

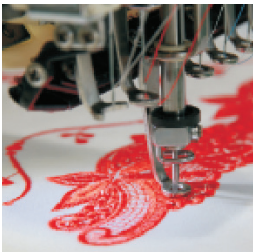
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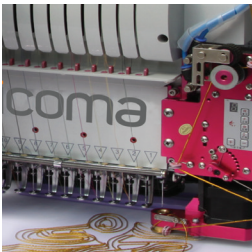
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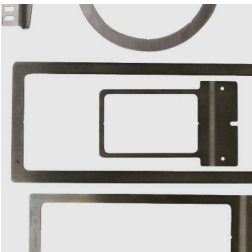
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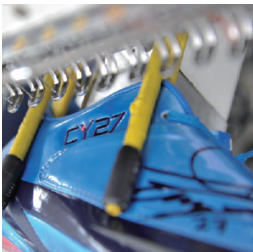
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Embroider on difficult-to-embroider and unusually shaped items such as bags, pockets, shoes and purses with the robot frame.



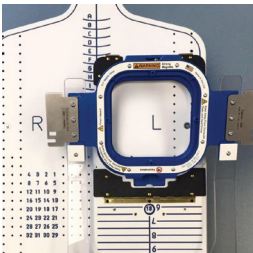
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F SERIES

MAIN FEATURES

Flatbed Embroidery Machines

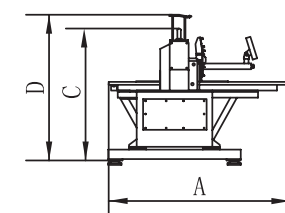
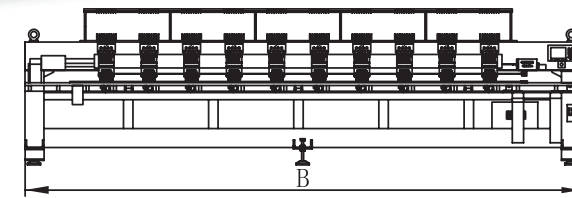
FBA SERIES | FHT SERIES | FHS SERIES | FHP SERIES | MFC SERIES



FBA SERIES

FLATBED EMBROIDERY MACHINES

FBA-0924



SIMPLE, PRACTICAL,
DURABLE AND AFFORDABLE

Applications:

Textiles, garments, bags,
toys, shoes, crafts, and more

Optional attachments:

- Sequin device
- Cording device
- Chenille device

MAIN FEATURES

- Intelligent thread break detection sensor
- Fully automatic embroidery machine with semi-automatic and manual color change/startup options
- Design preview on USB and machine memory
- Frame offset function for appliqué embroidery
- Production statistics and embroidery parameters menu
- Built-in customizable lettering function
- High and low-speed design floating options
- Automatic trimming
- In-panel design features: Rotate, magnify, delete, copy, combine and divide patterns
- Pre-sew design tracing
- Needle down function for quilt embroidery
- Automatic design origin and stop point memory retention after powering off
- Return to the start point or stop point of current design
- Multiple languages available

MACHINE HIGHLIGHTS

- Servo motor for main axis movement
- Single cam and double drive system
- AC color change motor
- Controlled jump stitching
- Integrated AC motor hooking system
- Heavy duty linear guide rail for X and Y axis movement
- Reinforced frame
- Frame guide rail
- Heavy duty frame bearing
- No-contact inductive lever switch
- Stepping motors for X and Y axis movements

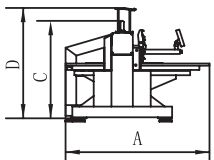
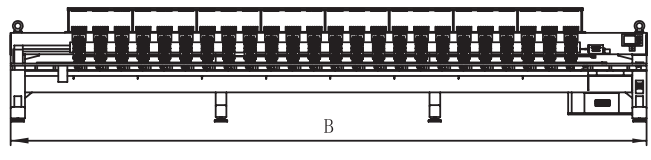
MODELS

Model No	Needles	Heads	Head Interval mm	Max Speed SPM	EMB Area (mm)		Machine Dimensions (mm)			
					X	Y	A Length	B Max width	C Height to table	D Height
FBA-0906-T400-X400Y680	9	6	400	850	400	680	1880	3620	1400	1650
FBA-1206-T450-X450Y750	12	6	450	850	450	750	2020	3970	1400	1650
FBA-1206-T500-X500Y750	12	6	500	850	500	750	2020	4320	1400	1650
FBA-0912-T 400-X400Y680	9	12	400	850	400	680	1880	6020	1400	1650
FBA-1212-T450-X450Y750	12	12	450	850	450	750	2020	6670	1400	1650
FBA-1206-T500-X500Y750	12	12	500	850	500	750	2020	7320	1400	1650
FBA-0915-T300-X600Y750	9	15	300	850	600	680	1880	6220	1400	1650
FBA-0915-T330-X600Y750	9	15	330	850	600	750	2020	6640	1400	1650
FBA-0915-T 400-X600Y750	9	15	330	850	400	750	2020	7220	1400	1650
FBA-0918-T300-X600Y750	9	18	300	850	600	680	1880	7120	1400	1650
FBA-0918-T330-X600Y750	9	18	330	850	600	750	2020	7630	1400	1650
FBA-0920-T275-X600Y750	9	20	275	850	600	680	1880	7245	1400	1650
FBA-0920-T300-X600Y750	9	20	300	850	600	680	1880	7720	1400	1650
FBA-0920-T330-X600Y750	9	20	330	850	600	750	2020	8290	1400	1650

FHT SERIES

HIGH SPEED EMBROIDERY MACHINES

FHT - 0920



QUALITY CONFIGURATION
WITH SUPERIOR PERFORMANCE

- Applications:
Textiles, garments,
bags, toys, shoes,
crafts, and more
- Optional attachments:
• Sequin device
• Cording device
• Chenille device

MAIN FEATURES

- Intelligent thread break detection sensor
- Fully automatic embroidery machine with semi-automatic and manual color change/startup options
- Design preview on USB and machine memory
- Frame offset function for appliqué embroidery
- Production statistics and embroidery parameters menu
- Built-in customizable lettering function
- High and low-speed design floating options
- Automatic trimming
- In-panel design features: Rotate, magnify, delete, copy, combine and divide patterns
- Pre-sew design tracing
- Needle down function for quilt embroidery
- Automatic design origin and stop point memory retention after powering off
- Return to the start point or stop point of current design
- Multiple languages available

MACHINE HIGHLIGHTS

- Servo motor for main axis movement
- Single cam and double drive system
- AC color change motor
- Controlled jump stitching
- Integrated AC motor hooking system
- Heavy duty linear guide rail for X and Y axis movement
- Reinforced frame
- Frame guide rail
- Heavy duty frame bearing
- No-contact inductive lever switch
- Servo motors for X and Y axis movements

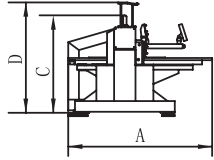
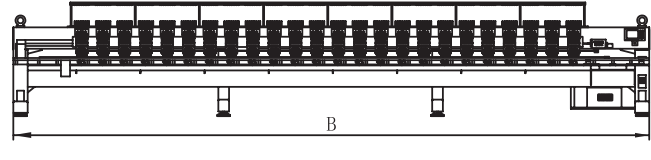
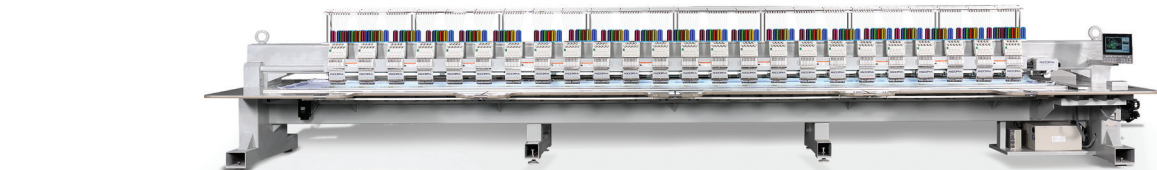
MODELS

Model No	Needles	Heads	Head Interval mm	Max Speed SPM	EMB Area (mm)		Machine Dimensions (mm)			
					X	Y	A Length	B Max width	C Height to table	D Height
FHT-0906-T400-X400Y680	9	6	400	1000	400	680	1880	3620	1400	1650
FHT-1206-T450-X450Y750	12	6	450	1000	450	750	2020	3970	1400	1650
FHT-1206-T500-X500Y750	12	6	500	1000	500	750	2020	4320	1400	1650
FHT-0912-T400-X400Y680	9	12	400	1000	400	680	1880	6020	1400	1650
FHT-1212-T450-X450Y750	12	12	450	1000	450	750	2020	6670	1400	1650
FHT-1206-T500-X500Y750	12	12	500	1000	500	750	2020	7320	1400	1650
FHT-0915-T300-X600Y750	9	15	300	1000	600	680	1880	6220	1400	1650
FHT-0915-T330-X600Y750	9	15	330	1000	600	750	2020	6640	1400	1650
FHT-0915-T400-X600Y750	9	15	330	1000	400	750	2020	7220	1400	1650
FHT-0918-T300-X600Y750	9	18	300	1000	600	680	1880	7120	1400	1650
FHT-0918-T330-X600Y750	9	18	330	1000	600	750	2020	7630	1400	1650
FHT-0920-T275-X600Y750	9	20	275	1000	600	680	1880	7245	1400	1650
FHT-0920-T300-X600Y750	9	20	300	1000	600	680	1880	7720	1400	1650
FHT-0920-T330-X600Y750	9	20	330	1000	600	750	2020	8290	1400	1650
FHT-0924-T275-X600Y750	9	24	275	1000	600	680	1880	8345	1400	1650
FHT-0924-T300-X600Y750	9	24	300	1000	600	680	1880	8920	1450	1700
FHT-0924-T330-X600Y750	9	24	330	1000	600	750	2020	9710	1450	1700
FHT-0930-T275-X600Y750	9	30	275	1000	600	680	1880	10095	1500	1700
FHT-0930-T300-X600Y750	9	30	300	1000	600	680	1880	10820	1500	1700
FHT-0930-T330-X600Y750	9	30	330	1000	600	750	2020	11690	1500	1700

FHS SERIES

ALL SERVO HIGH SPEED FLATBED EMBROIDERY MACHINES

FHS - 0924



SOPHISTICATED CONFIGURATION
FOR HIGH SPEED PERFORMANCE

- Applications:
Textiles, garments,
bags, toys, shoes,
crafts, and more
- Optional attachments:
• Sequin device
• Cording device
• Chenille device

MAIN FEATURES

- Intelligent thread break detection sensor
- Fully automatic embroidery machine with semi-automatic and manual color change/startup options
- Design preview on USB and machine memory
- Frame offset function for appliqué embroidery
- Production statistics and embroidery parameters menu
- Built-in customizable lettering function
- High and low-speed design floating options
- Automatic trimming
- In-panel design features: Rotate, magnify, delete, copy, combine and divide patterns
- Pre-sew design tracing
- Needle down function for quilt embroidery
- Automatic design origin and stop point memory retention after powering off
- Return to the start point or stop point of current design
- Multiple languages available

MACHINE HIGHLIGHTS

- Servo motor for main axis movement
- Single cam and double drive system
- AC color change motor
- Controlled jump stitching
- Integrated AC motor hooking system
- Heavy duty linear guide rail for X and Y axis movement
- Reinforced frame
- Frame guide rail
- Heavy duty frame bearing
- No-contact inductive lever switch
- Servo motors for X and Y axis movements

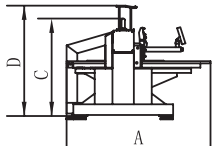
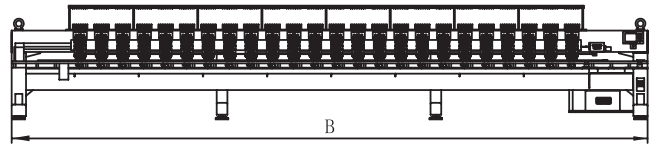
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FHS-0912-T400-X400Y680	9	12	400	1000	400	680	1880	6020	1400	1650
FHS-1212-T450-X450Y750	12	12	450	1000	450	750	2020	6670	1400	1650
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FHS-0915-T330-X600Y750	9	15	330	1000	600	750	2020	6640	1400	1650
FHS-0915-T400-X600Y750	9	15	330	1000	400	750	2020	7220	1400	1650
FHS-0918-T300-X600Y750	9	18	300	1000	600	680	1880	7120	1400	1650
FHS-0918-T330-X600Y750	9	18	330	1000	600	750	2020	7630	1400	1650
FHS-0920-T275-X600Y750	9	20	275	1000	600	680	1880	7245	1400	1650
FHS-0920-T300-X600Y750	9	20	300	1000	600	680	1880	7720	1400	1650
FHS-0920-T330-X600Y750	9	20	330	1000	600	750	2020	8290	1400	1650
FHS-0924-T275-X600Y750	9	24	275	1000	600	680	1880	8345	1400	1650
FHS-0924-T300-X600Y750	9	24	300	1000	600	680	1880	8920	1450	1700
FHS-0924-T330-X600Y750	9	24	330	1000	600	750	2020	9710	1450	1700
FHS-0930-T275-X600Y750	9	30	275	1000	600	680	1880	10095	1500	1700
FHS-0930-T300-X600Y750	9	30	300	1000	600	680	1880	10820	1500	1700
FHS-0930-T330-X600Y750	9	30	330	1000	600	750	2020	11690	1500	1700

FHP SERIES

SUPER HIGH SPEED FLATBED EMBROIDERY MACHINES

FHP - 0924



INNOVATIVE TECHNICAL CONFIGURATION
FOR HIGH SPEED AND EXCELLENT
PERFORMANCE

- Applications:
Textiles, garments,
bags, toys, shoes,
crafts, and more
- Optional attachments:
• Sequin device
• Cording device
• Chenille device

MAIN FEATURES

- Intelligent thread break detection sensor
- Fully automatic embroidery machine with semi-automatic and manual color change/startup options
- Design preview on USB and machine memory
- Frame offset function for appliqué embroidery
- Production statistics and embroidery parameters menu
- Built-in customizable lettering function
- High and low-speed design floating options
- Automatic trimming
- In-panel design features: Rotate, magnify, delete, copy, combine and divide patterns
- Pre-sew design tracing
- Needle down function for quilt embroidery
- Automatic design origin and stop point memory retention after powering off
- Return to the start point or stop point of current design
- Multiple languages available

MACHINE HIGHLIGHTS

- Servo motor for main axis movement
- Single cam and double drive system
- Stepping color change motor
- Controlled jump stitching
- Upper-thread holding system
- Integrated AC motor hooking system
- Heavy duty linear guide rail for X and Y axis movement
- Reinforced frame
- Frame guide rail
- Heavy duty frame bearing
- No-contact inductive lever switch
- Servo motors for X and Y axis movements

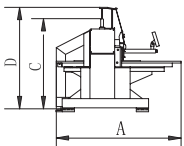
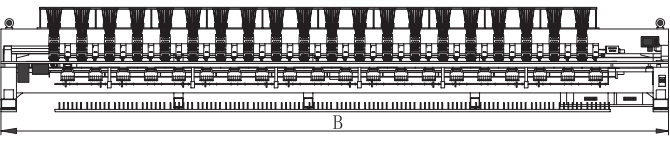
MODELS

Model No	Needles	Heads	Head Interval	Max Speed	EMB Area (mm)		Machine Dimensions (mm)			
					X	Y	A	B	C	D
			mm	SPM			Length	Max width	Height to table	Height
FHP-0920-T275-X600Y750	9	20	275	1000	600	680	1880	7245	1400	1650
FHP-0920-T300-X600Y750	9	20	300	1000	600	680	1880	7720	1400	1650
FHP-0920-T330-X600Y750	9	20	330	1000	600	750	2020	8290	1450	1700
FHP-0924-T275-X600Y750	9	24	275	1000	600	680	1880	8345	1450	1700
FHP-0924-T300-X600Y750	9	24	300	1000	600	680	1880	8920	1450	1700
FHP-0924-T330-X600Y750	9	24	330	1000	600	750	2020	9710	1450	1700
FHP-0930-T275-X600Y750	9	30	275	1000	600	680	1880	10095	1500	1700
FHP-0930-T300-X600Y750	9	30	300	1000	600	680	1880	10820	1500	1700
FHP-0930-T330-X600Y750	9	30	330	1000	600	750	2020	11690	1500	1700

MFC SERIES

EMBROIDERY+ CHENILLE COMBO MACHINES

MFC - 060920-T450-X450Y800



INNOVATIVE CONFIGURATION FOR
MULTI-FUNCTIONAL PURPOSES

- Applications:
Textiles, garments,
bags, toys, shoes,
crafts, and more
- Optional attachments:
• Sequin device
• Cording device
• Chenille device

MAIN FEATURES

- Intelligent thread break detection sensor
- Fully automatic embroidery machine with semi-automatic and manual color change/startup options
- Design preview on USB and machine memory
- Frame offset function for appliqué embroidery
- Production statistics and embroidery parameters menu
- Built-in customizable lettering function
- High and low-speed design floating options
- Automatic trimming
- In-panel design features: Rotate, magnify, delete, copy, combine and divide patterns
- Pre-sew design tracing
- Needle down function for quilt embroidery
- Automatic design origin and stop point memory retention after powering off
- Return to the start point or stop point of current design
- Multiple languages available
- Chenille embroidery, mixed chenille and flat embroidery

MACHINE HIGHLIGHTS

- Servo motor for main axis movement
- Single cam and double drive system
- AC color change motor
- Controlled jump stitching
- Integrated AC motor hooking system
- Heavy duty linear guide rail for X and Y axis movement
- Reinforced frame
- Frame guide rail
- Heavy duty frame bearing
- No-contact inductive lever switch

MODELS

Model No	Flat		Chenille		Head Interval	Max Speed for Flat	Max Speed for Chenille	EMB Area (mm)		Machine Dimensions (mm)			
	Needles	Heads	Needles	Heads				X	Y	A Length	B Max width	C Height to table	D Height
MFC-060915-T450-X450Y750	9	15	6	15	450	1000	850	450	750	2020	8460	1450	1700
MFC-060918-T 450-X450Y750	9	18	6	18	450	1000	850	450	750	2020	9910	1450	1700
MFC-060920-T 450-X450Y800	9	20	6	20	450	1000	850	450	800	2120	10810	1500	1700

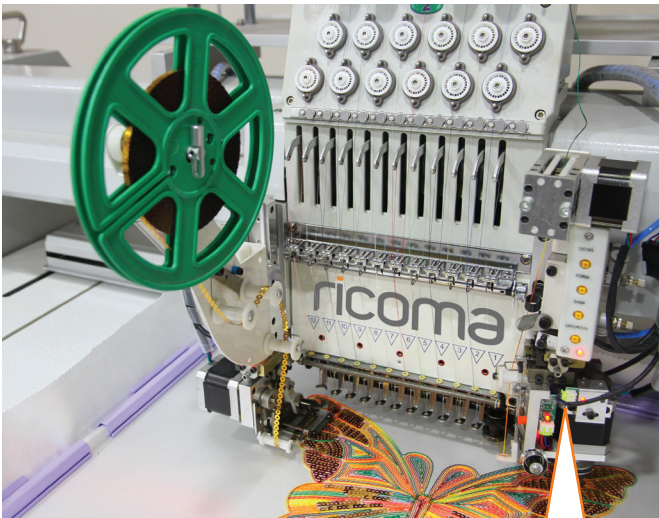
Optional add-ons

BROADEN YOUR POSSIBILITIES WITH THESE AFFORDABLE AND EASY-TO-USE ADD-ONS!

These attachments make hooping and adding embroidery effects a breeze. Embellish your designs with sequins, boring or cording; or use specialty hoops for all embroidery needs.



CORDING DEVICE
Easily create an embroidery effect with the cording device, which lays cord on fabric and attaches the cord with transparent zigzag stitches.



SEQUIN DEVICE
Attach the optional sequin device to your embroidery machine for a pop of sparkle to your embroidery and a quick and easy fill.



BORING DEVICE
This device punctures holes into embroidered designs and encloses the raw edges with stitches to create a beautiful effect within minutes.



Embroidery and Chenille examples



CURTAINS

PILLOW CASES

NAPKINS



TOWELS



CHENILLE

EMBROIDERY + CHENILLE COMBO MACHINE



Machine Highlights

MODEL: MFC-060901

Needles (chenille/flat)		6/9
Heads		1
Max speed		700/1000 SPM
Motor	Main	Servo motor
	X-Y	Stepper motor
Panel		Intuitive 10" true color LCD screen
Hook		Japanese Koban Hook
Memory capacity		20 million stitches or 200 designs
Design transfer options		USB memory stick
Safety features		Error code message
Maximum embroidery area		45 x 75cm
Power		AC90-240V, 50-60Hz self-adaptable worldwide
Net weight		400 kilograms (882 pounds)
Dimensions		175cm x 183cm x 160cm

MAIN FEATURES

- Thread break detection
 - Fully automatic embroidery machine with semi-automatic and manual color change/startup options
 - Design preview on USB and machine memory
 - Data statistics and embroidery parameters
 - High and low-speed design floating options
 - In-panel design features: Rotate, magnify, delete, copy, combine and divide patterns
- Automatic trimming
 - Frame offset function
 - Pre-sew design tracing
 - Needle down function
 - Automatic design origin and stop point memory retention after powering off
 - Return to the start point or stop point of current design
 - Multiple languages available



EMBROIDERY MACHINE WITH LASER CUTTING DEVICE



Machine Highlights

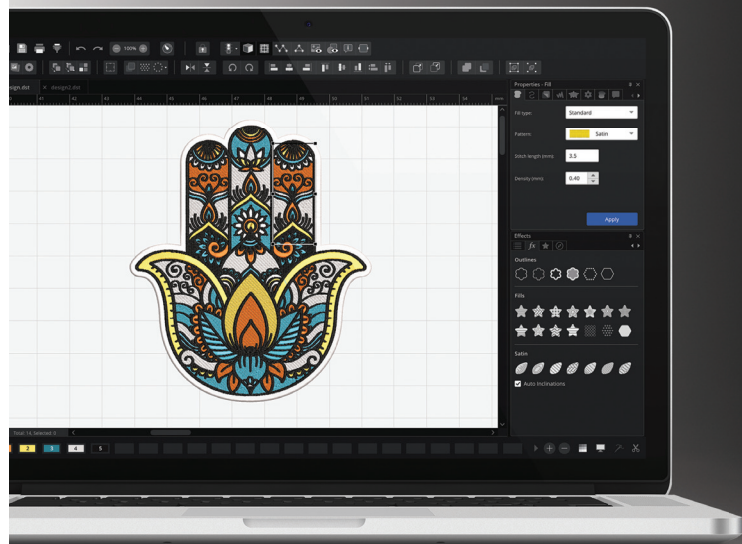
MODEL: CHT2-1502-LC

Needles		15
Heads		2
Max speed		1000 SPM
Motor	Main	Servo motor
	X-Y	Stepper motor
Panel		Intuitive 10.4" true color LCD touch screen
Hook		Japanese Koban Hook
Memory capacity		20 million stitches or 200 designs
Design transfer options		USB memory stick
Safety features		Error code message
Maximum embroidery area		40 x 45cm
Cap embroidery		Wide angle cap system
Power		AC90-240V, 50-60Hz self-adaptable worldwide
Net weight		400 kilograms (882 pounds)
Dimensions		182cm X 98cm X 160cm



MAIN FEATURES

- Easy-to-operate, user-friendly interface
- Preset hoop parameters designed to avoid hitting hoops
- Adjustable control panel positioning for better visibility and comfort
- Pre-sew design tracing
- Automatic color change
- Built-in 172° and 196° keys for easy machine maintenance
- Frame offset and frame outlining available for easy appliqué embroidery
- One-step tracing key directly on the main screen
- External 100° button and trimming button
- Multiple languages
- Embroidery and laser cutting capabilities





CHROMA

LUXE: Our most advanced tier has all of the tools you need to digitize like a pro

PLUS: Made for semi-pros, Chroma PLUS is the new standard for custom embroidery shops and apparel decorators expanding into embroidery

INSPIRE: Perfect for hobbyists, this easy-to-use software allows any embroiderer to explore and learn the craft of digitizing

Chroma Software

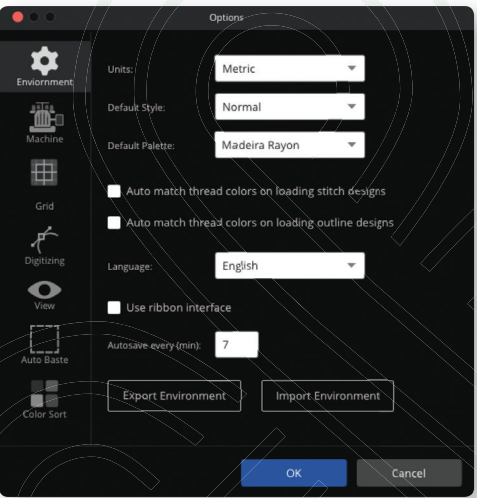
Chroma, Ricoma’s new proprietary software, is designed to allow both the novice and experienced digitizer to create even the most intricate designs with ease and speed. For beginners, Chroma can be used to automate the digitizing process, essentially eliminating the learning curve. For the advanced, the software’s built-in styles, customization of tools and hotkeys speed up the lengthy digitizing process.

Chroma Features

- Cloud-based software. No more CD or dongle needed. Saving time, cost and hassle
- Lifetime FREE upgrades whenever you’re online
- More affordable with more powerful tools for beginners and professionals
- Multiple languages built-in
- Available for both Native Mac OS and Windows
- Skin color can be changed to personal preference
- Training videos for you to learn at your pace
- Lifetime support
- Friendly and easy-to-use interface

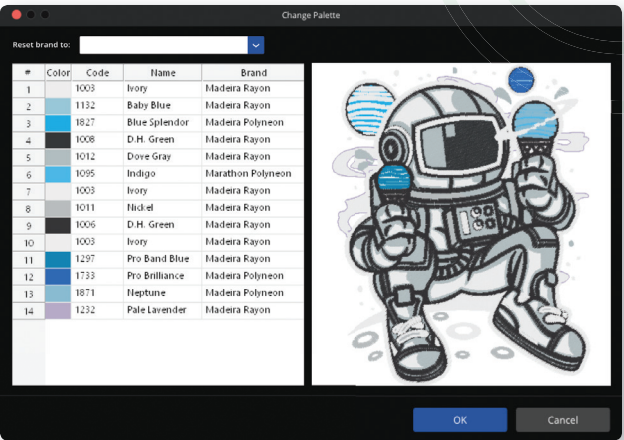
Workspace Features

- Customizable workspace
- Digitizing Guidelines
- Advanced hot keys
- 3D visualization in 2D and Photorealistic mode
- Show embroidering sequence
- Load/save color palette and background color
- Sequence Manager display letters
- Sequin



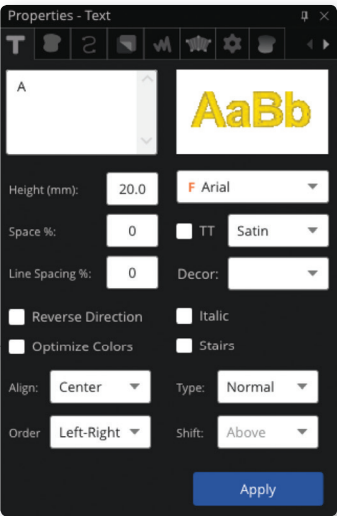
Tools

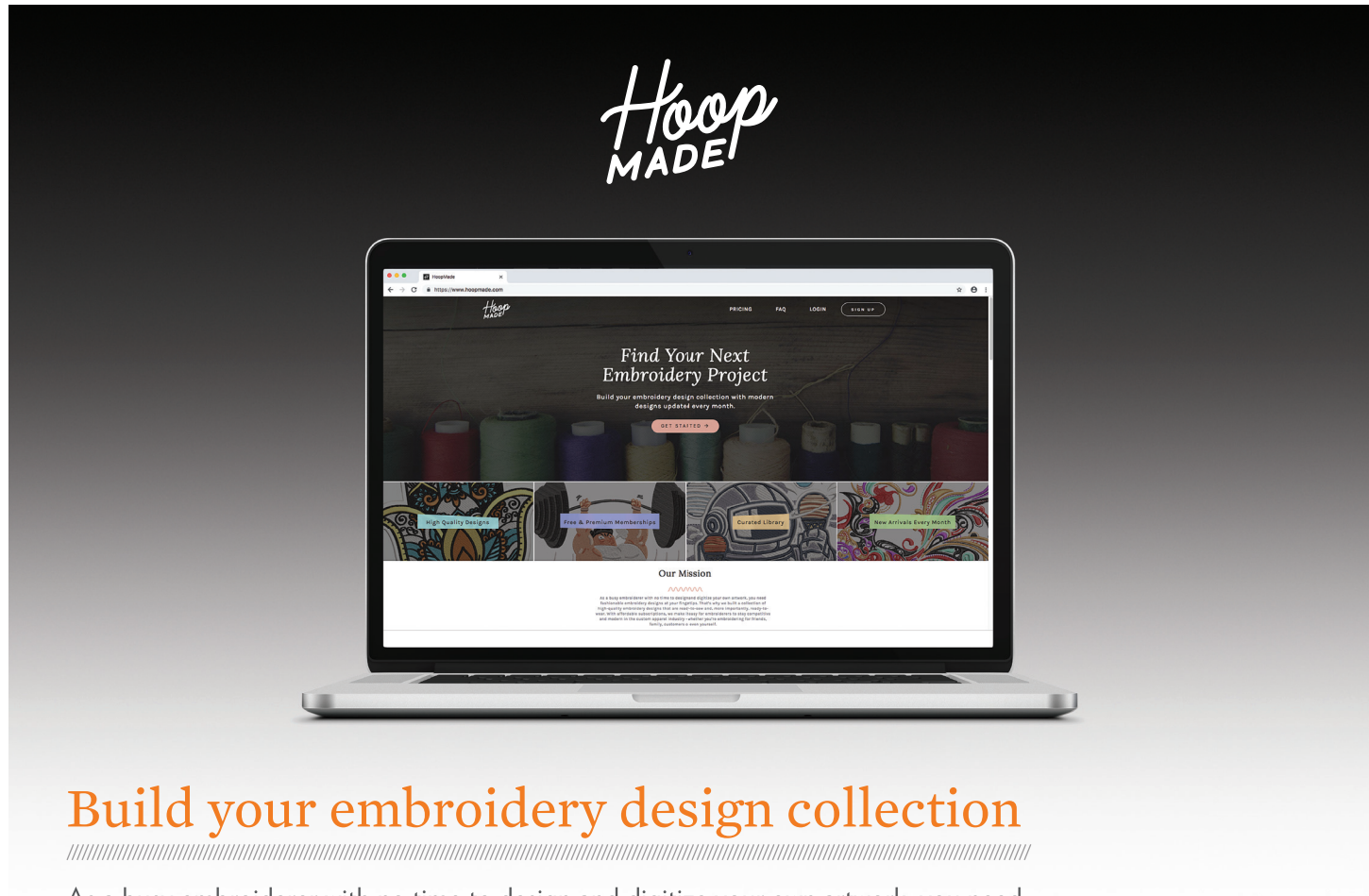
- Slow redraw - simulate sew-out
- Auto-Digitize with branches
- Convert between stitch types
- Clipart tool to insert designs
- Auto density adjustments when resizing stitch designs
- Convert stitch design to outline designs
- Multi-design convert and output
- Fill pattern editor
- Adjustable Grid
- Automatic density adjustment during size changes
- Choose/change from full range of underlay stitches



Text Effects

- Lettering with automatic, adjustable kerning
- Lettering with intelligent closest point connection
- Lettering in line, arc, circle with rubber band
- Reorder sequence of text string
- Resize, Rotate, distort letters of text string
- Includes 10 pre-digitized fonts
- Duplicate text string
- Change text setting (typeface, text)
- Shrink/Grow, stretch, rotate, slant, text using handles
- Envelope lettering in predefined shapes





Build your embroidery design collection

As a busy embroiderer with no time to design and digitize your own artwork, you need fashionable embroidery designs at your fingertips. That's why we built a collection of high-quality embroidery designs that are ready-to-sew and, more importantly, ready-to-wear. With affordable subscriptions, we make it easy for embroiderers to stay competitive and modern in the custom apparel industry – whether you're embroidering for friends, family, customers or even yourself.

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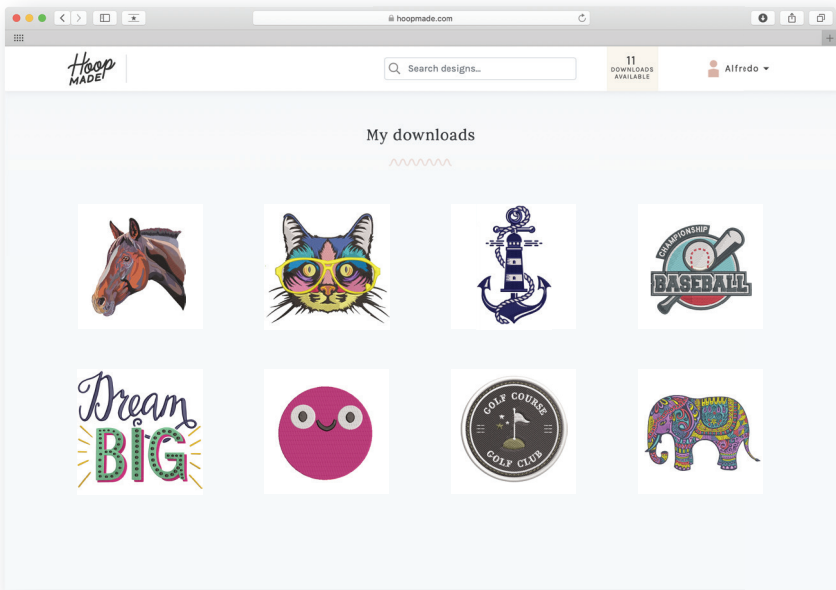
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www.ricoma.com

Ricoma Headquarters in USA

Ricoma International Corporation

3450 NW 114th Ave., Miami, FL 33178, USA

TEL: (305) 418-4421 | FAX: (305) 418-5036

Toll Free: 1-888-292-6282

Website: www.ricoma.us | Email: info@ricoma.us

Ricoma Factory in China

Ricoma (Shenzhen) Co., Ltd.

Baochangli Industrial Park, Jinlong Road 3,

Shenzhen, P.R. China (Post: 518118)

TEL: +86-755-2585-7576 | FAX: +86-755-2585-7773

Website: www.ricoma.cn | Email: info@ricoma.cn