TEXI MULTI–HEAD SERIES

High Speed Tubular Embroidery Machines

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

Multi–head solutions

Technical specifications

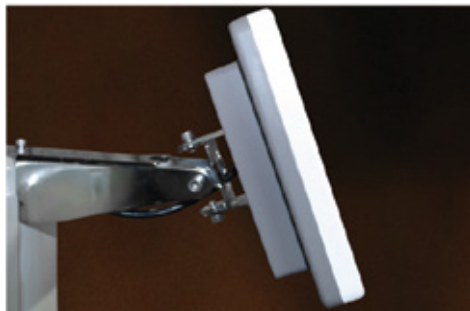| Model	Needles	Heads	Net Weight	Head Interval	EMB Area	Machine Size	LCD
Texi 1204	12	4	600 kgs 1,323 lbs	400 mm 15.75 in	400 x 450 mm 16 x 18 in	2500 x 1300 x 1780 mm 98 x 51 x 70 in	10.4 in
Texi 1206	12	6	750 kgs 1,653 lbs	400 mm 15.75 in	400 x 450 mm 16 x 18 in	3300 x 1300 x 1780 mm 130 x 51 x 70 in	10.4 in
Texi 1208	12	8	950 kgs 2,094 lbs	400 mm 15.75 in	400 x 450 mm 16 x 18 in	4160 x 1300 x 1780 mm 164 x 51 x 70 in	10.4 in

*Optional wide models (-LARGE) with EMB Area: 500 x 450 mm [20" x18"] available

Thread Break Detection

Automatic Color Change

Adjustable control panel

270° Wide Angle Cap System

Main features

- 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: 400mm x 450mm [16" x 18"] or (-LARGE) 500mm x 450mm [20" x 18"]
- Newly developed small sewing arm for high-quality embroidery on caps and small items
- Heavy duty steel frame with wheels to ensure both stability and mobility
- Thread break detection
- Maximum speed: 1000 SPM
- Memory capacity: 50 million stitches or 200 designs
- External 100° button and trimming button

Suited for all embroidery types

![texi logo]

Auto thread
break
detection

Wired or wireless
or USB data transfer

50 million stitches
or 200 designs

12 needles
12 colors

1000 SPM
sewing speed

Auto thread
trimming
system

- Machine reads multiple design formats, such as DST, DSB and more
- 270° wide angle cap system
- Environmentally friendly packaging
- USB input
- Automatic color change
- Pre-sewn design trace capable
- 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
- Preset hoops to avoid hitting hoop frames

- Built-in button from 172° to 196° under manual color change mode, a great help for machine maintenance
- Frame offset and frame outlining available for easy appliqué embroidery
- Multi-angle, rotatable and adjustable control panel bracket allows for better visibility
- Recessed USB port to protect USB flash drive
- One-step trace button directly on main screen
- Optional laser trace device available
- Emergency stop button
- Multiple hoop sizes for variety of embroidery needs
- Automatic memory retention
- Multiple languages: English, Polish, Chinese, Spanish, Portugese, Turkish, Dutch, French, German, Russian, Vietnamese, Thai, Arabic and more
- Automatic thread trimmer

Intelligent technology

Embroider more in less time!

High Definition True Color 10.4" LCD

Technical specifications

strima.com

High Definition True Color 10.4" LCD Touch Screen

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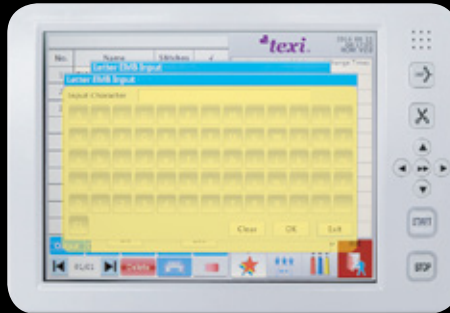
Preset hoops

One-step appliqué

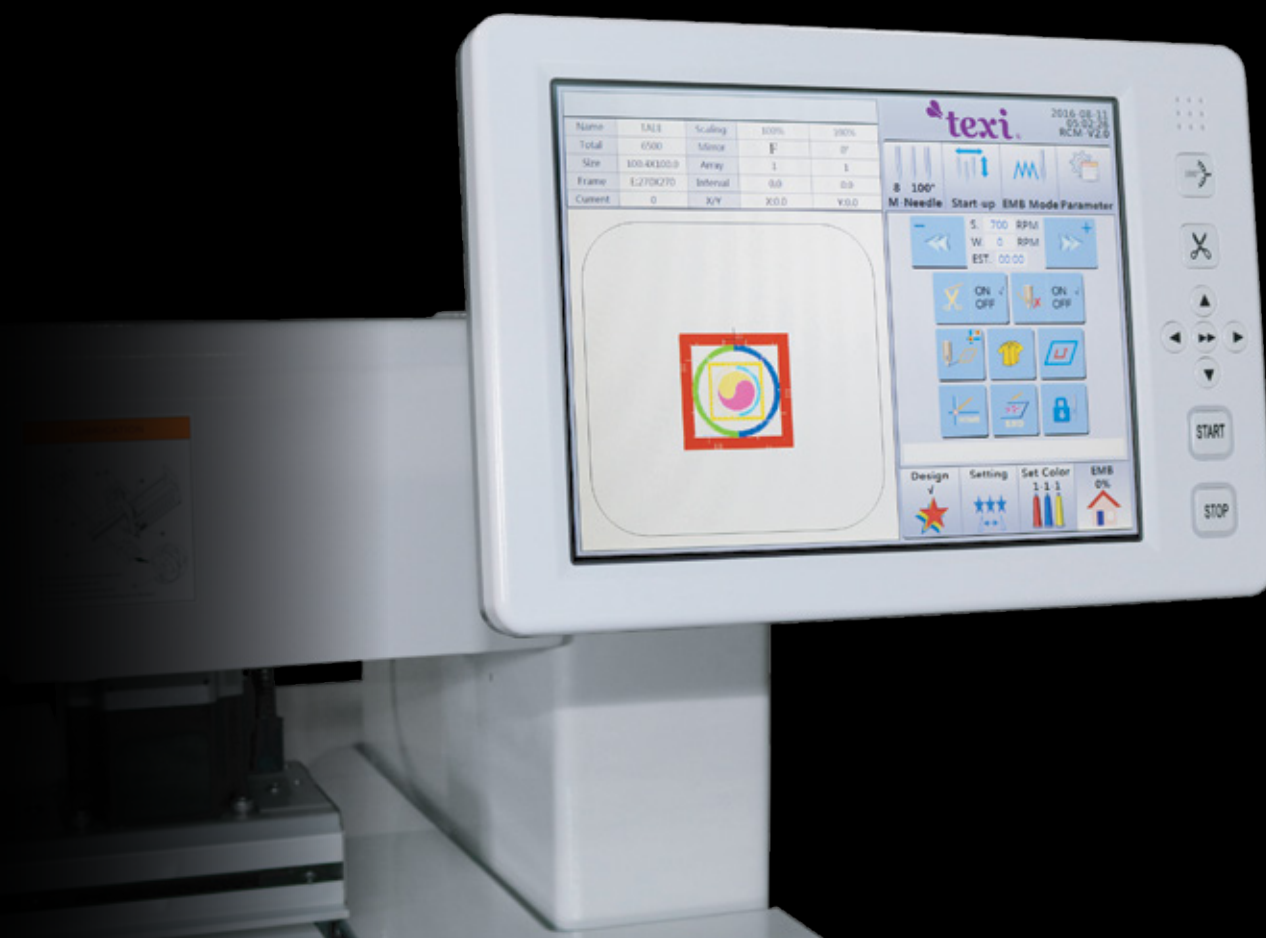Easy color selection

On-board lettering

One-step tracing

Easy design selection

Panel features

- User-friendly interface
- Easy to operate
- 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

User-friendly interface

- Built-in button from 172° to 196° under manual color change mode, a great help for machine maintenance
- Frame offset and frame outlining available for easy appliqué embroidery
- Multi-angle, rotatable and adjustable control panel bracket allows for better visibility
- Pre-sewn design trace capable

- One-step trace button directly on main screen
- External 100° button and trimming button
- Automatic thread trimmer
- USB input or direct transmission from PC via LAN port or wireless
- Networkable and Wi-Fi capable
- Thread break detection
- Multiple languages: English, Polish, Chinese, Spanish, Portugese, Turkish, Dutch, French, German, Russian, Vietnamese, Thai, Arabic and more

Better visibility

Ergonomic design

User-friendly interface allows user to complete more projects raster.

Hoops and cap attachments included

10 hoops of different sizes per head + sash frame

Model	Hoop A	Hoop B	Hoop C	Hoop D	Hoop E	Hoop–w	Sash frame
Texi 1204	8	8	8	8	8	* wide	1
Texi 1206	12	12	12	12	12	* wide	1
Texi 1208	16	16	16	16	16	* wide	1

Hoop A
90 mm round
[9 cm, 3.5"]

Hoop B
120 mm round
[12 cm, 4.71"]

Hoop C
150 mm round
[5 cm, 5.9"]

Hoop D
200 mm round
[20 cm, 9"]

Hoop E
290 x 290 mm
[29 cm,12"]

Hoop–w
*Available with wide
models 400 x 400 mm
[40 cm, 15.75]

Sash frame
Size varies by
machine

Capable of embroidering on caps, flats, drapery, jeans and more!

Embroider any cap with ease with our cap system that comes with all machines!

Cap attachments included

Model	Cap rings	Hoop station	Cap driver
Texi 1204	8	1	4
Texi 1206	12	1	6
Texi 1208	16	1	8

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

Cap ring
Snaps into hoop station to prepare machine for cap embroidery

Hoop station
Provides stability for fast and easy cap hooping

Cap driver
Snaps into embroidery machine's bracket holder for hoops

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.

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.

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.

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