

What's in the box?



The Innov-is 750E comes complete with a host of accessories

- Seam ripper
- Bobbin (4)Needle set
- Cleaning brush Spool cap (large)
- Spool cap (medium)
- Spool cap (small)
- Spool net Scissors

- Screw driver (large)Screw driver (small)Embroidery foot "Q" (on machine)
- Embroidery set (large)
 H18 cm X W13 cm (H7 inches X W5 inches)
- Dust cover
- Operation manualQuick reference guide
- Accessory bag

Optional Accessories*



Embroidery Card Library

Hundreds of fabulous embroidery patterns to choose from!

Embroidery frames

20mm x 60mm and 100mm X 100mm



Embroidery Threads

Large collection of high quality embroidery threads. Metallic and flesh tone threads are included.



PE-Design* & PE-Design Lite

Brother's family of embroidery design software, PED-Light and PE-Design, offer powerful features to suit both beginners and professionals alike.

Metallic threads





Fourteen metallic coloured threads made with quality olyester fibre add sparkle to

Flesh tone threads



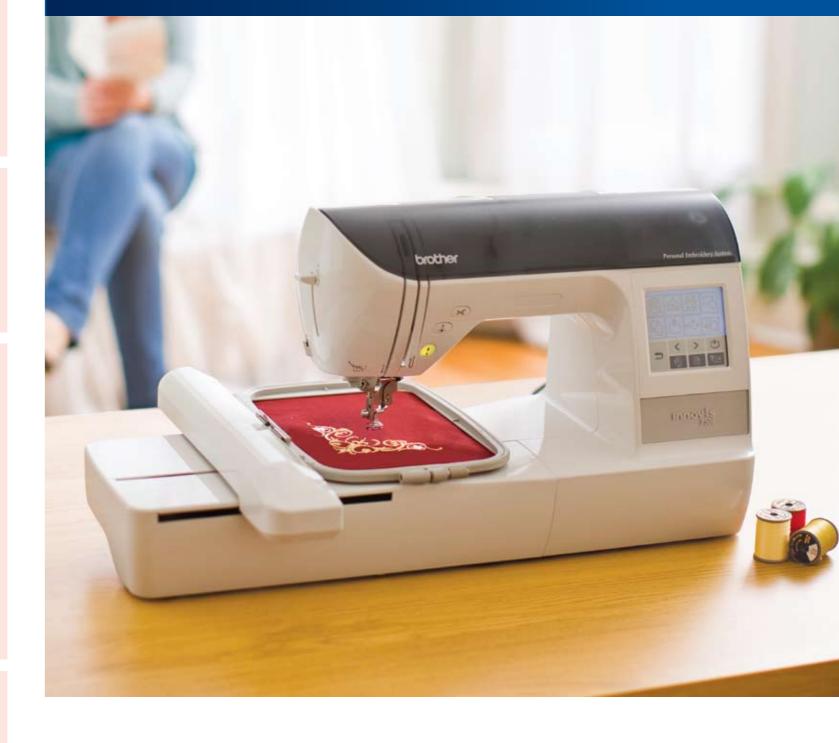
Ten subtle shades, perfect for blending into facial tones, are ideal for use with the PHOTOSTITCH feature in PE-DESIGN.

Contact:

For the full range of available accessories visit

Innovis 750E





Innov-is 750E **Embroidery Machine**

Create high quality embroidery designs quickly and easily with the Innov-is 750E

- 180mm x130mm embroidery area
- 136 built-in embroidery designs
- 650 stitches per minute embroidery speed
- Quick set bobbin and bobbin sensor
- Back lit LCD touch screen
- Automatic thread cutting

Innovis 750E

For your embroidery needs.

The Innov-is 750E gives you all you need in an embroidery machine - intuitive technology, versatile functions and beautiful built-in designs. Enjoy the colour and style that embroidery can add to almost anything.



LCD touch screen

Manage all the functions with a simple touch of the easy to read multi language display. Select from any of the 15 built-in languages.

On-screen editing

Powerful editing features include layout, pattern rotation in 1 degree increments, mirror imaging and scaling.

Quick-set bobbin

Just drop in a full bobbin and you're ready to go. The Innov-is 750E has a lower bobbin sensor which will warn you when the bobbin is running low.

- Quick set bobbin
- Lower Bobbin Sensor



Instantly import patterns via USB or Brother Memory Card

We've even made it easy for you to import your own patterns.
Just insert an embroidery memory card or USB memory stick and load your embroidery design directly to the machine.

• USB port to read USB memory sticks



Easy threading

Deluxe system automatically threads the needle.



Handy Central Controls

For ease of use, all operating buttons are on one convenient panel. Buttons include thread trimmer, needle position up or down and start/stop.



Auto tension

Automatically adjusts thread tension to the most appropriate one.

• Thread sensor for upper thread

The Innovis 750E has an upper thread sensor that warns you when the upper thread is broken or run out.

Large embroidery area

The Innov-is 750E has a large embroidery area so you can express your creative ideas and make even bigger and more intricate designs.

• 180mm x 130mm embroidery area



Built in Font styles

Built-in font styles make it easy for you to personalize all your sewing and embroidery projects.

- 6 Fonts
- 3 Sizes





Wide variety of built-in embroidery patterns

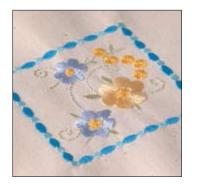
Start embroidering right away with any of the 136 built-in embroidery patterns found on the Innov-is 750E. Choose from florals, animals, geometrics, seasonal designs and much more.

• 136 built-in embroidery designs



Patterned frame shapes

Put the finishing touch to your embroidery with an elegant frame. Choose from 10 frame shapes and 12 border styles. Combine with lettering to create a unique and stylish monograms.



Compatible with other manufacturers thread

The Innov-is 750E has built in Brother thread charts and three other leading thread manufacturers. Just select your manufacturer's thread from the touch screen and the matching colour will be displayed.

Built-in thread charts



