

*...d's first home and  
with a built-in scanner.  
... world of innovation.*



#### Optional extras:

- Deep cut blade holder
- Deep cut blade
- Pen holder
- 6-colour pen set
- 2-type erasable pen set
- Universal pen holder for pens between 9.6 mm and 11.4 mm diameter
- 4 inch (102 mm) Brayer/Roller
- 3.9 inch (100 mm) Scraper
- Precision Inverted Tweezers
- Spatula and hook set
- Standard mat 12" x 12" (305 x 305 mm)
- Standard mat 12" x 24" (305 x 610 mm)
- Low tack adhesive mat 12" x 24" (305 x 610 mm)
- Scanning mat 12" x 12" (305 x 305 mm) for materials up to 1 mm in thickness depth (like photos or valuable documents)
- High tack adhesive fabric support sheets 12" x 12" (305 x 305 mm)
- Iron-on fabric appliqué contact sheets 12" x 16" (305 x 406 mm)
- Printable sticker starter kit
- Printable sticker sheet set (7 printable stickers & 7 laminate sheets)
- Mini printable sticker sheet set (7 printable stickers & 7 laminate sheets)
- Rhinestone starter kit
- Rhinestone sheet set (3 template sheets & 3 transfer sheets)
- Rhinestone 7 transfer sheets
- Stencil sheet 12" x 24" (305 x 610 mm)
- Stamp starter kit
- Stamp silicone sheets 150 x 200 mm (3 pcs)
- Stamp block set
- Embossing starter kit
- Embossing mat
- Embossing Tool Set
- Embossing Silver Metal Sheets (2 sheets) 7,9" x 6,1" (200 x 155 mm)
- Embossing Brass Metal Sheets (2 sheets) 7,9" x 6,1" (200 x 155 mm)
- Foil Transfer Starter Kit
- Foil Transfer Glue Pens (2 pcs)
- Foil Refill Pack 200 x 100 mm (4 sheets) – 6 different colours available
- ScanNCutCanvas Premium Pack 1
- ScanNCutCanvas Premium Pack 2
- More patterns available on USB or by activation card

#### Included accessories:

- Standard cut blade holder
- Standard cut blade
- Low tack adhesive mat 12" x 12" (305 x 305 mm)
- Spatula
- Accessory pouch
- Touch pen



See it.

Scan it.

Cut it.

Create it.

Specification correct at time of going to print. Last amendment 2018.02. #ScanNCut\_CM300\_EN



For more information, see your dealer or visit [www.brotherscanncut.eu](http://www.brotherscanncut.eu).

Follow **ScanNCutUK**



Scan any image or sketch, then precisely cut the shapes or outlines – without design cartridges or a PC.  
Cuts paper, fabric and more.

#### Contact:

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**brother**  
at your side

## ScanNCut CM300

- 300 dpi built-in scanner
- Five fonts and 600 built-in designs including 100 quilt patterns
- Scan your design and save it as a cut or draw file
- Optional pen draw
- Two USB Ports

# Welcome to the world's first home and hobby cutting machine with a built-in scanner. Welcome to a whole new world of innovation.



## Five fonts and 600 built-in designs, including 100 quilt patterns

Choose from basic shapes, intricate designs, borders, quilt patterns, fonts and more. Simply select a design, and then see it on your choice of material.



## Scrapbooking and fabric cut

Now it's simple to cut thin or scrapbook paper so you can create your own personal cards, paper crafting or scrapbook layouts. Cut titles and background designs, or shape to enhance scrapbook pages or cards. The CM300 also cuts precise fabric shapes, with optional accessories as required.



## Direct cut

Scan your material, create the outline cuts and select your design straight from the surface to cut out. Remove the hassle of hand-cutting designs from your favourite papers and fabrics.



## Pen draw (optional)

With the optional pen and pen holder, you can draw patterns on paper and fabric – whether from previous scanned images or built-in designs. Pair the erasable draw function with cutting, draw your seam allowance and get precise sewing guidelines.



## CanvasWorkspace

An application that allows you to create and store your own designs on your computer or tablet.

Designs can be transferred to the ScanNCut via USB memory stick, by direct USB or WLAN connection.



## 300 dpi built-in scanner

Scan virtually anything – a handmade drawing, a magazine clipping, cherished photos and more – create endless cut designs and save to the machine's memory.



## Scan-to-cut-data

Scan in your design and save it as a cut or draw file. ScanNCut will automatically create cut lines.