

SDX1000

brother
at your side

SEE IT.
SCAN IT.
CUT IT.
CREATE IT.

Meet
Scan & Cut DX

THE MOST ADVANCED CUTTING MACHINE
WITH A BUILT-IN SCANNER



What makes ScanNCut DX a cut above?

The new ScanNCut DX SDX1000 is whisper-quiet and comes with unique Blade Sensor technology. Cut card, self-adhesive vinyl, felt, leather and foam automatically without adjusting the blade and all without connecting to a computer. It's never been easier to **see it, scan it, cut it and create it.**



NEW! Auto Blades detect the thickness of your material then adjust blade depth automatically.

Plus, now cut quicker and up to 3mm thick!*

Scanning Area Width
11.7" (29.7cm)

Cutting Area Width
11.7" (29.7cm)

Accommodates two cutting mats

12 x 12" (30.5 x 30.5cm)
12 x 24" (30.5 x 61cm)



Bright 5" Touch Screen

682 built-in designs
9 built-in fonts



NEW! Add the new Roll Feeder for matless loading and longer vinyl cutting (over 610mm)

What files can I use?

Be cutting in minutes, the SDX1000 comes loaded with 682 designs and 9 lettering fonts.

The improved scanner makes it easier than ever to create your own cut files from hand drawn illustrations or printouts.

Download free projects from CanvasWorkspace, Brother's free site for ScanNCut and ScanNCut DX (internet connection required).

The ScanNCut DX SDX1000 also reads SVG files, a common format for cutting files.

How do I save & edit designs?

It's easy to edit designs on the touch screen and save your designs to the machine's memory or a USB stick.

For more editing features use CanvasWorkspace, the free online editing site, to store, edit and transfer designs wirelessly to and from your machine (requires internet connection).

For PC users, the free CanvasWorkspace for PC software can be installed on your computer. Store and edit designs and transfer designs directly from your PC to SDX1000 via USB cable (cable not included).

What else does the ScanNCut DX do?

More than just a powerful cutting machine, the built-in scanner makes it easy to fussy cut your quilting pieces, perfectly cut stamped images or scan material scraps to ensure designs are correctly positioned.

Add additional accessories to your ScanNCut DX to open a world of creativity. Cutting files can be used to draw on paper or fabric; emboss or add foil effects to papercrafts. Make rhinestone transfers and stickers or attach the new Roll Feeder to go large with your vinyl decals.

*Material compatibility may vary. Always perform a trial/test cut to confirm a successful cut.

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