

## Effortlessly organised

Make your mark with  
our compact and  
stylish label printer

P-touch CUBE PLUS



# P-TOUCH CUBE PLUS DATASHEET

**brother**  
at your side

Elegant versatility. Print durable labels from your PC and Mac, or wirelessly from your iOS or Android devices. It's your choice.

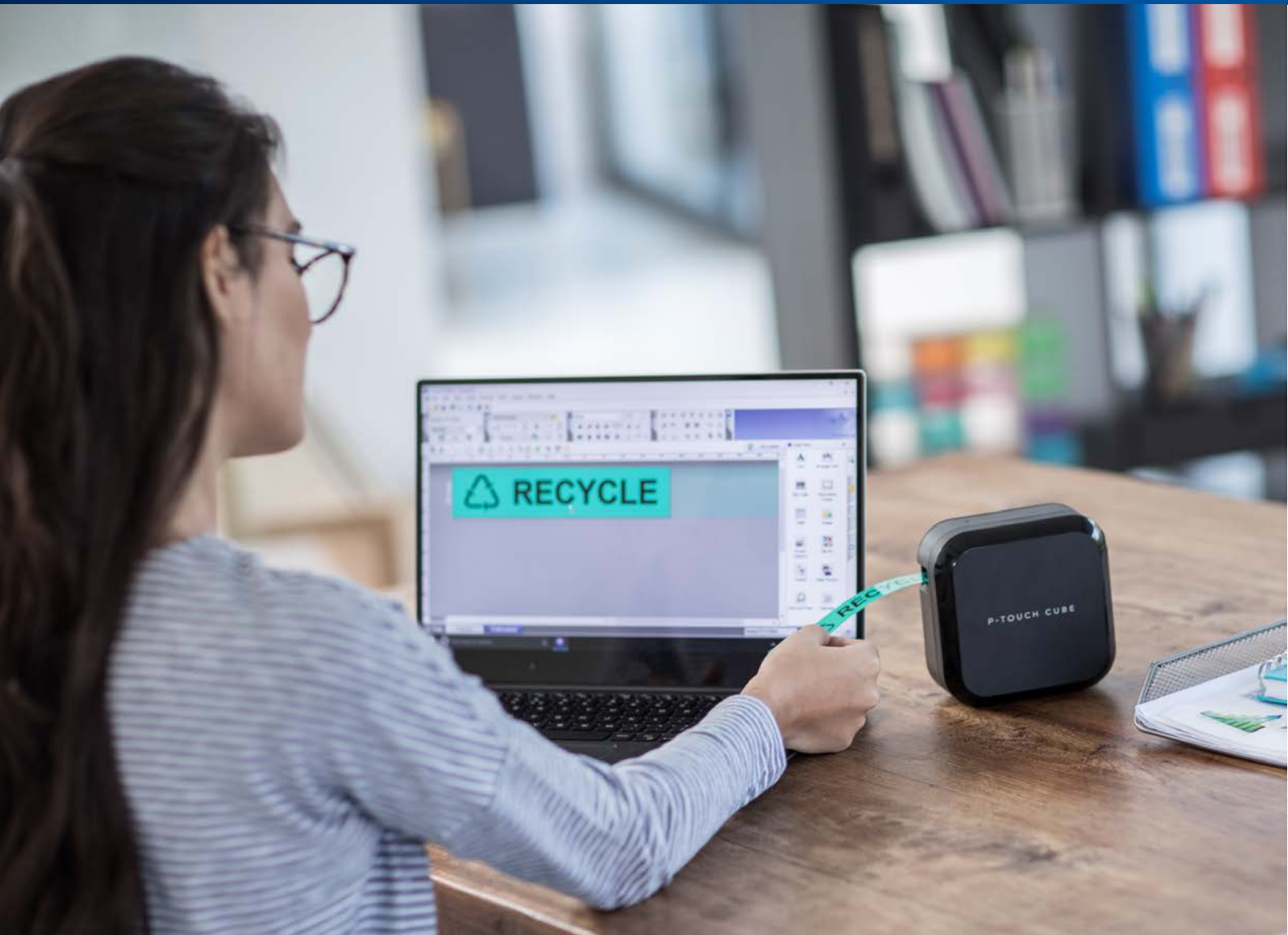






“Being able to print labels on demand from our computers and mobile devices has dramatically improved efficiency throughout our office”

- Create labels from 3.5mm to 24mm wide
- Recharge the high capacity Li-ion battery from your USB port for ultimate convenience
- Print from your PC or Mac using the free P-touch Editor label design software
- Bluetooth connectivity for quick and simple labelling from your iOS or Android smartphone or tablet



P-touch Editor for P-touch and Mac lets you choose your favourite fonts for your text, then add logos and images, barcodes, frames and symbols for total design flexibility.

Use the P-touch add-in for Microsoft office to highlight, click and then print labels from Word, Excel and Outlook.

Plus link to text contained in an Excel (PC only) or .csv file to print multiple labels quickly and easily.

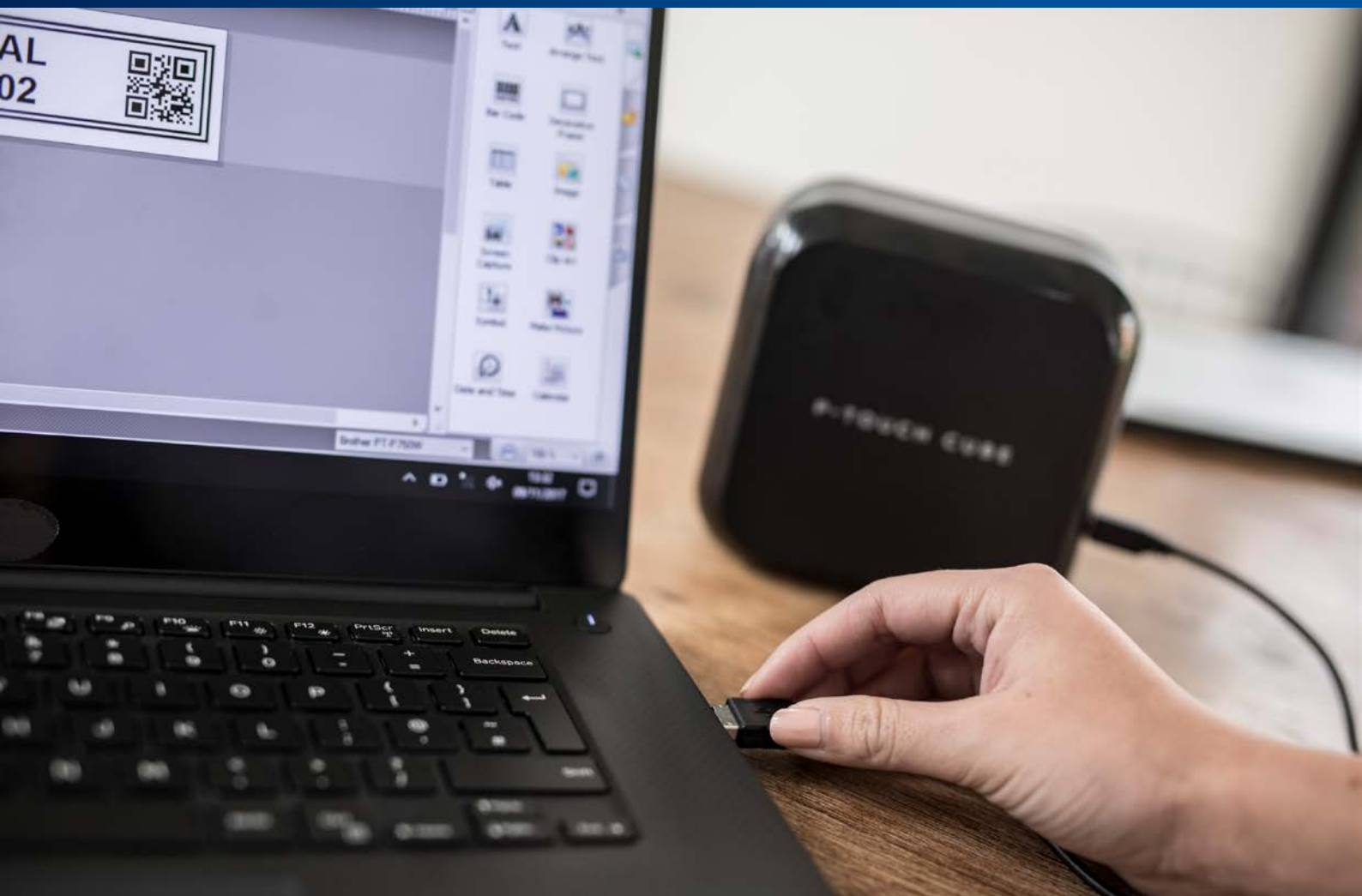


Download the free Brother iPrint&Label app for iOS and Android then easily connect to your P-touch Cube Plus using your Bluetooth connection.

Works just as well from your smartphone or tablet.

Include text, frames, images and barcodes.

Move and resize your objects for total label design flexibility.



Includes a built-in high capacity li-ion rechargeable battery.

Recharges from your computer's USB port.

Or plug into a mains powered USB charger to recharge wherever and whenever is convenient.

# P-TOUCH CUBE PLUS DATASHEET

<b>P-touch CUBE PLUS</b>	
<b>Included items</b>	
In the box	P-touch CUBE PLUS printer (Model No: PT-P710BT) 24mm black on white TZe tape cassette (4 metres) USB cable Documentation
<b>Printing / Media</b>	
Printing technology	Thermal transfer
Print resolution	180 dpi (standard resolution) / 180 x 360 dpi (high resolution mode)
Maximum print speed	20mm / second
Label widths	3.5, 6, 9, 12, 18, 24mm
Maximum print width	18.0mm
Minimum label length	25.4mm
Maximum label length	500mm
Cutter	Yes (full cut / guillotine type)
Media types	TZe tape cassettes
<b>Connectivity</b>	
USB (for PC/Mac)	USB version 2.0 full-speed (type B)
Bluetooth (for iOS / Android)	Yes
Bluetooth profiles	SPP (Serial Port Profile)
iOS compatibility	Yes (MFi certified (Made for iPod, iPhone, iPad))
Android compatibility	Yes (using SPP)
<b>Power</b>	
Power	Internal li-ion battery (3.6V / 1,870mAh)
Recharging mode	Through USB port
<b>Weights/Dimensions</b>	
Dimensions	128(w) x 67(h) x 128(d) mm
Weight	0.67kg
<b>Software</b>	
Operating system support (visit <a href="http://support.brother.com">http://support.brother.com</a> for latest downloads and support)	Microsoft® Windows® 7 / Windows® 8 / Windows® 8.1 / Windows® 10 macOS v10.11/10.12/10.13 iOS 10 or later Android 4.4 or later
Label editor support	P-touch Editor (Windows/Mac) Add-In for Microsoft Word/Excel/Outlook Brother iPrint&Label P-touch Design&Print
Barcode symbologies (using P-touch Editor for Windows)	CODE39, CODE128, UCC/EAN128(GS1-128), ITF(I-2/5), CODABAR(NW-7), UPC-A, UPC-E, EAN13, EAN8, ISBN-2(EAN13 AddOn2), ISBN-5(EAN13 AddOn5), Laser Barcode, POSTNET, RSS(RSS14 Standard, RSS14 Truncated, RSS14 Stacked, RSS14 Stacked Omni, RSS Limited, RSS Expanded, RSS Expanded Stacked), AztecCode, PDF417(Standard, Truncate, Micro), QR code(Model1, Model2, Micro), Data Matrix(ECC Square, ECC Rectangular), MaxiCode(Model2, Model3, Model4, Model5), IMB
Barcode symbologies (using P-touch Editor for Mac)	CODE39, CODE128, UCC/EAN128(GS1-128), ITF(I-2/5), CODABAR(NW-7), UPC-A, UPC-E, EAN13, EAN8, ISBN-2(EAN13 AddOn2), ISBN-5(EAN13 AddOn5), Laser Barcode, POSTNET, RSS(RSS14 Standard, RSS14 Truncated, RSS14 Stacked, RSS14 Stacked Omni, RSS Limited, RSS Expanded, RSS Expanded Stacked), PDF417(Standard, Truncate, Micro), QR code(Model1, Model2, Micro), Data Matrix(ECC Square, ECC Rectangular), MaxiCode(Model2, Model3, Model4, Model5), IMB