



A GLOBAL BRAND, MADE IN INDIA.

BR80UE / BR80UB / BR80UW

POS Receipt Printer



USB



Wi-Fi



BLUETOOTH



LAN



PRODUCT FEATURES

- Compact design, Easy to load paper
- Supports multi 1D barcode and QR code printing
- Support different interface combination
- Up to 230mm/s high speed, low noise printing
- 58 or 80mm adjustable paper separator for option
- 100KM long life printer head



FOR TECHNICAL SUPPORT
1800 8899 246

www.boxp.in

SPECIFICATIONS

Model	BR80UE		BR80UB	BR80UW
Interface	USB+LAN		USB+BT	USB+WiFi
Power supply	Input: AC 100V-240V, 50-60Hz, Output: DC 24V/1.25A			
Printer head lifespan	100KM			
Cutter	Auto cutter with 1million time			
Sensors	Print head temperature detection, paper presence detection, open cover detection, paper jam detection			
Accessories	Data cable, power adaptor, power cord, paper roller, Paper separator(optional)			
OS supporting	Compatible with iOS/ Android/ Windows/ Linux			
Printing capability				
Printing method	Direct thermal line			
Resolution	203 DPI			
Printing speed	200mm/s	230mm/s		230mm/s
Print width	72mm			
Input buffer	128kbytes			
NV Flash	256kbytes			
Graphics printing	Supports bitmap download and print (each bitmap size Max.20K)			
Printing Command	Compatible with ESC/POS			
Barcode and character				
Barcode	UPC-A/UPC-E/JAN13(EAN13)/JAN8(EAN8)/CODE39/ITF/CODABAR/ CODE93/CODE128 2D barcode: QR CODE			
Character size	ANK character, Font A: 2*24dots, 1.5(W)*3.0(H) mm Font B: 9*17dots, 1.1(W)*2.1(H)mm Simplified/Traditional: 24*24dots, 3.0(W)*3.0(H)mm			
Japanese/Korea	Support (optional)			
User-defined language	Support (optional)			
Media				
Paper type	Thermal roll paper			
Paper width	58/80mm (optional)			
Paper separator	58mm/80mm (optional)			
Paper Thickness	0.06~0.08mm			
Paper roll diameter	80mm Max			
Physical Parameters				
Dimension	173*128*131mm			
Weight	850gm			
Package box	250*140*145mm/1.45kg			
8 in 1 carton	540*300*490mm/13.5kg			
Environment				
Working temperature& humidity	0 to 45°C, 10%~80% No condensation			
Storage temperature& humidity	-20 to 60°C, 10%~90% No condensation			