

## Epson TM-U220B (057BE) Wired Dot matrix

**Brand :** Epson

**Product code:** C31C514057BE

**Product name :** TM-U220B (057BE)

Dot Matrix, 16dpi, receipt, ethernet, 64dB, cutter

[Epson TM-U220B \(057BE\) Wired Dot matrix:](#)

### Easy-to-use impact printer

If you need a hard worker that's easy to use and versatile, this is the ideal impact receipt printer

### Epson TM-U220B (057BE): UB-E04, PS, NE sensor, EDG

#### Easy to use

The TM-U220 is a robust, high performance impact receipt printer which is exceptionally easy to use. Featuring drop-in paper load, selectable auto-cutter and clamshell covers for easy access and maintenance, the TM-U220 is very reliable and prints on plain paper in three widths.

#### Compact

Space-saving and versatile, it has a footprint of just 160(W) x 248 (D) x 133 (H) mm, and can also be wall-mounted.

Epson TM-U220B (057BE). Print technology: Dot matrix, Character density: 16 cpi. Maximum roll diameter: 8.3 cm, Supported paper width: 76 mm. Connectivity technology: Wired, Standard interfaces: Ethernet. Sound pressure level (printing): 64 dB, Country of origin: China. Product colour: Black



<b>Printing</b>		<b>Power</b>	
Colour	✓	Power supply type	AC
Character density	16 cpi	<b>Operational conditions</b>	
Print technology *	Dot matrix	Storage temperature (T-T)	-10 - 50 °C
<b>Paper handling</b>		Operating relative humidity (H-H)	10 - 90%
Maximum roll diameter	8.3 cm	Storage relative humidity (H-H)	10 - 90%
Supported paper width	76 mm	<b>Weight &amp; dimensions</b>	
<b>Ports &amp; interfaces</b>		Width	160 mm
Connectivity technology *	Wired	Depth	248 mm
Standard interfaces	Ethernet	Height	139 mm
<b>Network</b>		Weight	2.5 kg
Ethernet LAN *	✓	<b>Packaging data</b>	
<b>Features</b>		Quantity per pack	1 pc(s)
Sound pressure level (printing)	64 dB	Package width	300 mm
Cutter	✓	Package depth	330 mm
Country of origin	China	Package height	220 mm
<b>Design</b>		Package weight	3.82 kg
Product colour *	Black	<b>Logistics data</b>	
<b>Power</b>		Harmonized System (HS) code	84433210
AC input voltage	24 V		



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