

APU Series

APU9347-B02

The 3" APU-9347 kiosk printer, with the best-in-class CAP9000 direct thermal printer mechanism, provides an ideal solution for tackling rugged self-service applications. Rated for a minimum of 150 km total printing and at least 1,000,000 cuts, the APU-9347 does not quit. 10" diameter paper roll support means lower operating costs and an impressive 200 mm/s print speed and support for a range of paper thicknesses ensures rapid delivery of receipts, tickets, or labels – every time.

- Up to 200 mm/s max print speed
- Minimum 150 km total printing
- Minimum 1,000,000 cuts
- Choice of USB and Serial interfaces
- Up to 10" (254 mm) paper roll capacity



Model		APU9347-B02
Printing	Method	Thermal line dot printing
	Number of dots/line	640
	Resolution (dots/mm)	8
	Paper width (mm)	80 ^{±3}
	Printing width (mm)	76
	Speed (mm/sec) max	200
	Paper path	Straight
Character type	Character matrix (H x W dots)	24 x 24, 24 x 12, 16 x 16, 16 x 8
	Character size (H x W mm)	3.0 x 3.0, 3.0 x 1.5, 2.0 x 2.0, 2.0 x 1.0
Character type	Optional Font, Downloaded Character, User-defined Character, Extend Graphics Character set, Katakana Character set, JIS 1&2 level Kanji	
Barcode	UPC-A/E, JAN(EAN)8/13, ITF, CODE39, CODABAR, CODE93, CODE128, EAN128, PDF417, Data Matrix, Maxi Code, QR Code	
Power supply (V)	21.6 to 26.4	
Communication interface	Serial (RS-232C), USB	
Input buffer	2048 bytes	
Command	ESC/POST™ conformity*1	
Cutting	Method	Slide type
	Cutting type	Partial cut / Full cut
Service life	Pulse activation (pulse)	150 million
	Abrasion resistance (km)	150*2
	Life (cut)	1,000,000
Operating temperature (°C)	0 to 50	
Dimensions (W x D x H mm)	165.15 x 301.25 x 177.0*3	
Mass (g)	Approx. 2500	

*1 ESP/POST™:Registered trademark of SEIKO EPSON CORP.

*2 Use recommended thermal papers.

*3 Excluding protrusion

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