DPU-414



- Proven, reliable 4" portable direct thermal printer
- Highly cost effective printing solution
- Choice of Serial and Parallel connectivity options
- RoHS Compliant

Downloads *registered users

- User's Guide
- FCC Declaration of Conformity

Product Specifications

Model		DPU-414-40B, DPU-414-41B
Printing	Method	Thermal serial dot printing
	Number of dots/line	9 x 320
	Paper width (mm)	112
	Printing width (mm)	89.6
	Max Speed (character/sec)	52.5
	Paper path	Curved
	Character matrix (H x W dots)	9 x 7
	Character size (H x W mm)	2.5 x 1.9, 2.5 x 0.9 (Condensed)
	Number of columns	40, 80(Condensed)
Character type		Extend Graphics Character set, Alphanumeric, International Characters, Katakana Character set
Power supply(V)		Specified AC adapter, Ni-MH Battery
Battery		Without(option)
Interface		Parallel (36pins Amphenol), Serial (9pins D-SUB)
Input buffer		28Kbytes
Command		ESC/P * conformity
Cutting		Tear bar
Operating	Temperature (°C)	0 to 40
	Humidity (%RH)	30 to 80(Non condensing)
Service life (line)		500,000 **
Dimensions (W x D x H mm)		160.0 x 170.0 x 66.5 (printer unit only) ***
Mass (g)		Approx.580(without Battery)
Compliance		FCC, CE, VCCI
Option		AC Adapter PW-C0725-W1-U Battery Pack BP-4005-E

* ESC/PTM: Registered trademark of SEIKO EPSON CORP.
** Use recommended themal papers
*** Excluding protrusion

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