



GoDex G500 UP Printer

Product Specification

Brand	Godex
Model	G500 UP
Print Method	Thermal Transfer Direct Thermal
Resolution	203 dpi (8 dots/mm)
Print Speed	5IPS (127 mm/s)
Print width	4.25" (108 mm)
Print Length	Min : 0.16" (4 mm) Max : 68" (1727 mm)
Processor	32 Bit RISC CPU
Memory	8MB Flash (4MB for user storage) 16MB SDRAM
Sensor Type	Adjustable reflective sensor. Fixed transmissive sensor, central aligned
Interfaces	USB + Parallel Port USB + Serial Port + Ethernet
Control Panel	Two bi-color status-LEDs: Ready, Status Control key: FEED
Power	Auto Switching 100-240VAC, 50-60Hz