

Specifications	iDP-355x Series	
Printing Method	7 Pin Serial dot Matrix	
Printing Direction	Bi-directional, Logic seeking, Friction feed	
Number of Columns	40 Columns (76 mm paper width)	
Printing Speed (Max.)	approx. 3.6 Lines/Sec	
Fonts	Alphanumeric Character	
	Code Page 437, 850, 860, 863, 865, 852, 866, 857, 858 & Windows code	
	International Character	
Character Size	Font A : 1.36 x 2.40 mm (7 X 9 dots)	
Paper feed method	Friction	
Line Feed Speed	18 Lines/Sec	
Paper Type	Plain Paper, 2 Ply or 3 Ply	
Paper Width	76 ? 0.5mm	
Paper Roll Diameter	Max ? 80.0mm	
Paper Supply Method	Auto Paper loading	
Emulation	ESC/POS, CBM Mode & STAR Mode	
Print Buffer	6K	
Sensors	Paper End Sensor	
Drawer Ports	2 ports	
Standard Interfaces Available	Parallel	IEEE1284 and Centronics Compliant
	Serial	RS232C
Driver available	Windows 2000/NT/XP/2003 server, OPOS	
Weight	iDP-3550: 2.8 Kg	
	iDP-3551: 3.0 Kg	
External Dimensions (W x D x H)	iDP-3550:160 x 184 x 173 mm	
	idp-3551:160 x 184 x 199.3 mm	
Reliability	Mechanism	MCBF 4 million Lines
	Printhead	80 million Characters
	Auto Cutter	500,000 cuts
EMC/Safety Standards	CE Class A, FCC Class A, UL1950, VCCI Class A	
Power Supply	AC100 ~230V? 10%	