

PORTI-WP40



General Features

Applications

Medical analyzer, Industrial instrument, Recorder, Geological analyzer, Underground analyzer, Chemical analyzer, Metallic analyzer, etc.

Technical Specifications

Item	Specification	
Printing method	Direct thermal line printing	
Characters per line	92cpl (MAX)	
Character size	Eng. : 9x24dots, 12x24dots Kor. : 16x24dots [24x24dots]	
Resolution	203dpi, 8dots/mm	
Print width	4-inch (104mm, 832dots)	
Printing speed	40mm/sec(MAX)	
Dimensions	143x77.7x46.7 mm	
Weight	340g (including roll paper)	
Interface	RS-232C or TTL	
Paper supplied	Thermal roll paper (113mm wide, 38Φ)	
Barcode supported	PDF417, Code128, Code39, I2/5, Code93 UPC, EAN(KAN, JAN), CODABAR	
Receive buffer size	10K bytes	
Input Power	9VDC, Standby 60mA and Max3.0A	
Operating temperature	-10°C~40°C	
Storage temperature	-10°C~70°C	
MCBF(Mean Cycle Between failure)	Mechanical	37,000,000 lines
	Head	Approximately 50 Km