

FTP-63A Thermal Printer Series

Features

- Ultra high speed
- Wide paper range up to 86mm wide and 200µM thick
- ELM with lock
- Guillotine and rotary cutter version
- Complete heavy duty design



Applications

- Medical
- Measuring devices
- Gaming
- Kiosk
- Transportation
- Ticketing
- Label (sealing)

GENERAL SPECIFICATION	
Printing method	Direct thermo
Printing resolution (dots/mm)	8
Printing pitch (mm)	0.125 (H) x 0.125 (V)
Printing speed (mm/sec)	250
Operating voltage	24 Vdc
Sensor paper out	Photo interrupter
Sensor head-up	Mechanical/ Opto sensor
Sensor head temperature	Thermistor
Option	Auto cutter (guillotine/ rotary)

MECHANISMS									
Mechanisms	Paper thickness (mm/x)	Paper path	Dots/line	Print speed (mm/sec)	Cutter	Reliability (KM/ M. pulses)	Cutter life (kCuts)	Size W x D x H (mm)	Weight (gr)
FTP-63AMCL401	86/150	Curl/ Straight	640	250	Guillotine	150/100	1M.	119.1x54.0x30.0	335
FTP-63AMCL411	86/150	Curl/ Straight	640	250	Guillotine	150/100	1M.	119.1x54.0x30.0	335