

FUJITSU Label Printer FLP-420TC



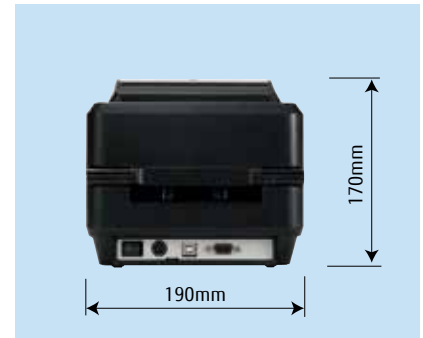
- 4 inch desktop label printer
- All in one model
- Space saving design
- Easy paper and ribbon loading
- Auto cutter equipment



Technical details

Resolution	203 dpi (8 dot/mm)	
Print Method	Combination model of Direct Thermal and Thermal Transfer	
Print Speed	120mm/sec.	
Paper	Paper type	Label Roll Paper, Fanfold, Wristbands, label paper with Black Mark sensor
	Paper width	Maximum 110 mm
	Outer Diameter of Roll Paper	127 mm
	Core Diameter	12.7 mm / 25.4 mm / 38.0 mm
Ribbon	Paper Thickness	0.08 ~ 0.2 mm
	Ribbon types	Wax, Mix, Resin
	Ribbon Length	90m
	Ribbon width	110mm
Software	Ribbon Diameter	12.7mm
	Driver	Windows Driver *1 OS: Windows 10/ Windows 7 / Windows 8 / Windows 8.1 Windows Server 2012 / Windows Server 2012R2 Windows Server 2008R2
	Labeling software	BarTender® *2
Firmware	FPLA	
Physical Dimension	243mm(D), 190mm(W), 170mm(H)	
Weight	2.0 kg	
Interface	USB + Serial + Ethernet (Option)	
Barcode	1D Barcode: Code128, Code39, Code93, ITF, UPC-A, UPC-E, CodeBar, EAN-8, EAN-13, Code 11 2 Barcode: PDF417, DataMatrix, QR code,	
Accessories	AC adapter, AC cable, USB cable, Ribbon (Wax type), Test roll paper, CD-ROM, Quick Start Guide	
Agency Approvals	CB, CSA/UL, GS, CE, KC, RCM, PSE, BIS, FCC ClassA, EN55022 ClassA, VCCI ClassA	
Reliability	Print Head	Thermal Transfer: 100 km Direct Thermal: 30 km
	Cutter Life	300 Thousand times of partial cut (0.075 ~ 0.15 mm) 100 Thousand times of partial cut (0.15 ~ 0.20 mm)
	MTBF	3,000 Hours
Physical Specifications	Power Requirement	24V ±10% (AC Adapter) 100-240V, 50/60Hz,
	Power Consumption	During standby 4.0W (USB + Serial) Average during operating 60W Maximum 140W
	Environment Condition	Operation: 5°C ~40°C , 25%~85% non-condensing Storage:-40°C ~60°C 5%~95% non-condensing

Dimensions



Inside of FLP-420TC

Note

*1: Windows XP is not supported.

*2: Customers can get registration serial number to use this software.

FUJITSU ISOTEC LIMITED

Business Promotion Division
Global Sales and Marketing Department
135, Higashinozaki, Hobara-machi,
Date-shi, Fukushima,
960-0695, Japan.

Phone: +81-24-574-2236 Fax: +81-24-574-2382

URL: <http://www.fujitsu.com/jp/fit/en/>

Email: fit-gsm@cs.jp.fujitsu.com



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