

Мобильные принтеры 2-дюймовые FTP-62HWSL001

Технические характеристики

Архангельск (8182)63-90-72	Ижевск (3412)26-03-58	Магнитогорск (3519)55-03-13	Пермь (342)205-81-47	Сургут (3462)77-98-35
Астана (7172)727-132	Иркутск (395)279-98-46	Москва (495)268-04-70	Ростов-на-Дону (863)308-18-15	Тверь (4822)63-31-35
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Единый адрес для всех регионов: fst@nt-rt.ru || www.fujitsu.nt-rt.ru

FUJITSU Component Thermal Printer FTP-62HWSL001 series

Fujitsu battery drive 2" high speed standalone thermal printer compatible with iOS

Overview

High-speed, compact, lightweight battery drive standalone thermal printer with easy loading mechanism (ELM) for 2-inch (58mm) wide paper. It can print data from iPhones, other smart phones and mobile terminals.

Made for
iPhone | iPad | iPod

Features

- High-speed printing at max. 120mm/sec. with 2 cell battery
- Compact and light weight
- Drop-resistant - 1.5 meters
- *Bluetooth*® and USB (V2.0 full speed) interface
- Communicates with iPhone, iPad, iPod touch via *Bluetooth* wireless technology
Note: if customer develops application software, iDP (iOS Developer Program) registration is required
- UL No. 17143



FTP-62HWSL001

■ Specifications

Item	Specifications	
Part number	FTP-62HWSL001#11	
Dot structure	384 dots/lines	
Dot pitch (horizontal)	0.125mm (dot densityL 8 dots/mm)	
Dot pitch (vertical)	0.125mm (dot densityL 8 dots/mm)	
Effective printing area	48 mm	
Paper width/diameter	58mm	
Paper thickness	60-115 μ m*1	
Paper diameter	Paper diameter: min. ϕ 12mm, outside diameter max. ϕ 40mm	
Maximum printing speed	Battery 120mm/sec. (960 dotlines/sec.) (fully charged battery, with standard paper)	
Character types	Alphanumeric KANA International characters Thai code 18 JIS KANJI OCR character	
Power	Battery (Lithium Ion)	7.4VDC lithium, 2,130mAh
	AC adaptor (to charge battery)	100VAC to 240VAC, output 12VDC
Dimensions	86.0 x 103.5 x 44.0mm (WxDxH)	
Case color	Black	
Weight	Printer with battery	Approximately 305g (including battery, excluding paper)
Expected life	Head	Pulse durability: Min. 100 million pulse/dot (under our standard conditions) Wear resistance: Min. 50km (at printing rate max.12.5%, with standard normal paper), 25km (at printing rate max.12.5%, with standard label paper)
	Battery	Printing max. 220m (with full charged new battery, printing rate 12.5%, with standard paper)
Bar code type	Standard	UPC-A, UPC-E, JAN(EAN)13, JAN(EAN)8 , CODE39 , ITF, CODABAR, CODE128 GS1 DataBar-14, GS1 DataBar-14 Truncated, GS1 DataBar Limited
	2-D	QR code, MAXI code, PDF417, Customer Barcode, GS1 DataBar-14 Stacked, GS1 DataBar-14 Omnidirectional, GS1 DataBar Expanded
Bit images	Width: 8 to 384 dots, height: 1 to 1023 dots	
Download images	Width: 8 to 384 dots, height: 1 to 255 dots, memory: 192K bytes	
Interface	Bluetooth	Ver2.1+EDR Class2 (to communicate with iPod touch/iPhone/iPad)
	USB	V2.0 full spee
	NFC	ISO/IEC1443 Type A (only function to transmit printer information to host device)
Safety standard	VCCI, TELEC, UL, FCC, IC, CE marking	
Environmental conditions	Operating temperature/ humidity	-10°C to +50°C (USB: 0°C to +50°C, +10°C to +35°C during charging, 30-85%RH (no condensation) (Print quality guaranteed at +5degC to +40degC, with standard paper)
	Storage temperature/ humidity	-20°C to +60°C, 5 to 90% H (excluding paper, no condensation)
Detection functions	Paper end, mark, battery voltage, cover open, Bluetooth error	
Major functions	Operation switch (power, paper Feed), LED status display, battery charge (by AC adaptor)	
Recommended thermal sensitive paper	Label: HW54S (Nippon Paper Group) Normal: PD150R (Oji Imaging Media) Long Term Storage: TP50KJ-R (Nippon Paper Group)	

*1: there may be exceptions

■ Interface specification at host side

Item	Specifications	
Bluetooth V2.1 +EDR	Profile	SPP, L2CAP, SDP, RFCOMM, iAP, GAP
	Modulation	GFSK, π / 4-DQPSK, 8DPSK (EDR)
	Data speed	1306.9kbps max.
	Maximum distance	10m
USB	Data speed	12Mbps max.

■ Power supply

- Battery

Item	Specifications
Type	Lithium Ion, 2 cell
Manufacturer	Fujitsu Component
Model	TBD
Rated voltage	7.4V, 2,1300mAh
Life	500 cycles
Weight	105g

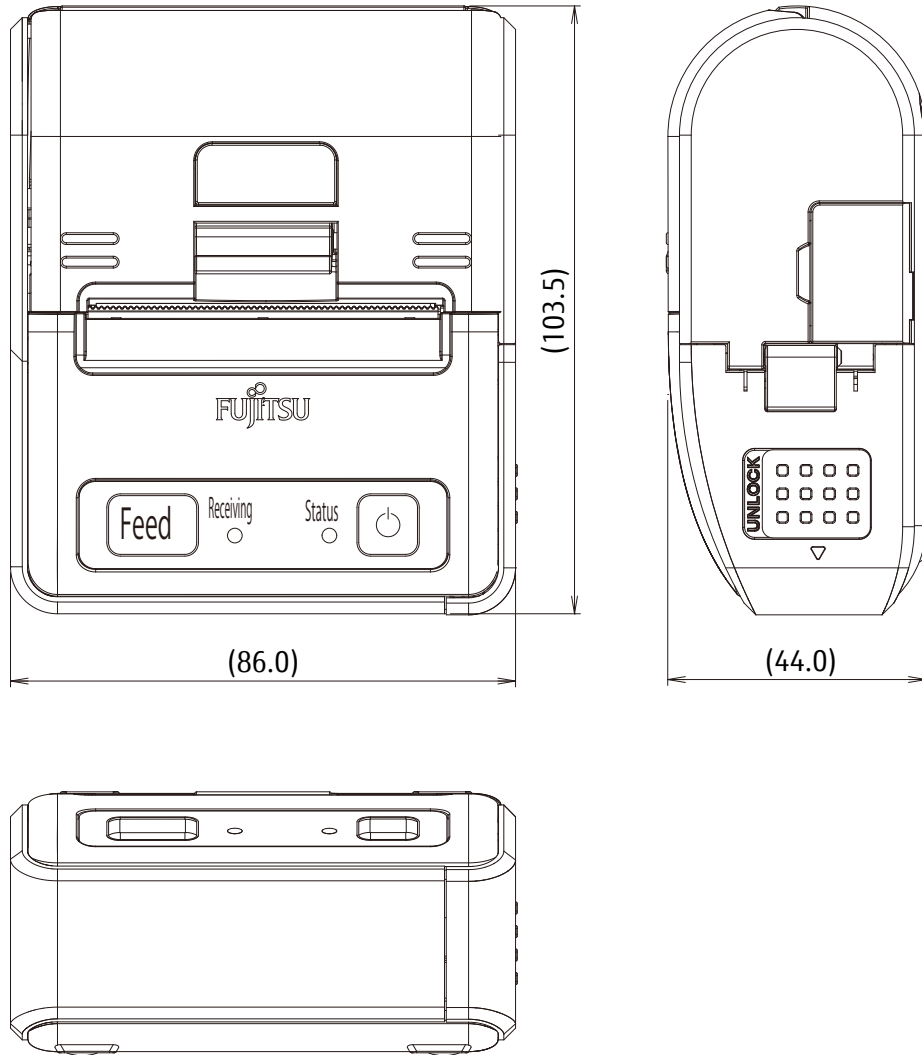
■ Options

Item	Part number	Notes
AC cable*	FTP-628Y601	For Japan, cable length approx. 1m
	FTP-628Y602	For USA/Canada, cable length approx. 1m
Interface cable (USB)	FTP-628Y301#11	Connector: USB A - USB miniB, Cable length approx. 1m

*: For dedicated AC adaptor for battery charge

■ Dimensions

- Printer mechanism: 2-inch



Note: 1. Dimensions are nominal value)tolerance $\pm 5\text{mm}$ unless otherwise specified.
 2. Dimensions in () is reference value.

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