



## FA-632PR(RF) RF2.4G Wireless Thermal Printer

Via RF2.4G Hz wireless dongle, the printer receives and prints the measurement data from the medical scale  
Extremely compact design

- 2-button operation (On/Off & Paper feed)
- Thermal dot line printing
- Number of dots/line: 384dots
- Resolution: W 8dots/mm x H 16dots/mm
- Max. printing speed: 40mm/sec
- Max. paper roll diameter: 50mm
- Printing width: 58mm
- Wall mounting
- With curved paper path
- Error and power indicators

**Platform material:** Plastic

**Platform Size:** 300 x 220mm

**Product dimension:** 110 x 110 x 107 mm(Approx.)

**Product weight:** 0.3kg (Approx.)

**Operating temperature:** 20 °C-50 °C.

**RS-232 output standard communication with scale  
(RS-232 cable included)**

**Power:** 1 X AC adaptor: 100-240V input,  
12V [2A] output (DC adaptor included)