

RP-4200

Thermal Receipt Printer



with leading technology, we serve..

**SOLUTIONS
UNLIMITED**

9811005674, 9212929159



- 4" Thermal POS printer with superior Quality
- High speed printing of 200 mm/sec
- Enable with USB & Serial configuration
- Available with Cash Drawer port
- Compact, Front Exit & Smaller Footprint Designs

S E G M E N T S



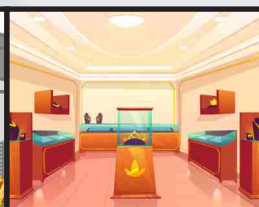
Healthcare



Supermarkets



Warehouses



Jewellery Shops



Toll Plazas



Textile Shops

RP-4200

Thermal Receipt Printer



IS 13252(Part 1)/
IEC 60950-1



R- 41156647
www.bis.gov.in



Specifications	RP 4200
Printing Method	Direct Thermal Line Printing
Printing Speed	200mm/sec
Dot Density	203 dpi
Dot Pitch	8 x 8 dots / mm
Character per line	Font A - 69 columns; Font B - 92 columns; Font C - 104 columns [at 112 mm paper width]
Character set	Alpha numeric characters, International characters, PC437/850/852/857/858/860/863/864/865/866, WPC1252, Katakana, Thai code 11/18 (1 Pass/3 pass), TCWN-3, Kanji, kana, extended characters, JIS X0213, GB18030, BIG5, KS Hangul, EUC Hangul
Barcode fonts	UPC E/A, JAN (EAN)13 digits/8 digits, ITF, Code 39, Code 128, CODABAR(NW7), CODE 93, PDF 417, QR code, GS1 Databar
Paper width	112 mm
Paper Thickness	Paper thickness : 68-85 μ m
Paper roll diameter	112 max
Printing width	104 mm
Interface	USB, Serial
User memory	384 KB (Capable of Storing user defined characters & logos)
Bufferr size	4 K bytes/ 45 bytes
Emulation	ESC/POS
Driver	Windows 7, Vista, 2K, XP, Linux, OPOS, VCOM
Cash drawer	2 Drawers
Dimensions (W x D x H) mm	170*151.3*216.2 mm (W*D*H)
Cutting method	Full / partial cut
Supply Voltage	AC 100 ~ 240V, 50 ~ 60Hz; DC 24V , 2.5 A
Operating Temperature	+5 to +40°C,
Storage Temperature	-20 to +60°C,
Operating Humidity	35% - 90% RH, non condensing
Storage Humidity	10% - 90% RH, non condensing