

RF-11/RF-22

RFID Industrial Thermal Printers

The RF-11 and RF-22 combine ease-of-use with a very low total cost of ownership making them the ideal choice of Industrial RFID Thermal/Thermal Transfer Printers in the marketplace.



Features & Benefits

- USA Manufactured UHF Class 1 Gen 2 RFID Reader/Writer by Ensync Technologies
- High Speed printing leading to increased efficiency and productivity
- Time-saving and minimal training due to fast and easy handling
- Reduced downtime and increased productivity as a result of high reliability
- Minimal repair and recovery costs and maximized ROI during total life cycle
- Perfect readability of labels & barcodes due to built-in high quality print technology
- Supplied with Bartender UltraLife labeling software



3-D MARKETING

(888) 809-6105
www.3d-mktg.com

Model	RF-11	RF-22
Technology	Thermal Transfer / Direct Thermal	Thermal Transfer / Direct Thermal
Printhead	Edge Type	Edge Type
Resolution	8 dots/mm (203 dpi)	12.05 dots/mm (306 dpi)
Print Width	Maximum 4.09"	Maximum 5.01"
Print Length	Maximum 58.97"	Maximum 58.97"
Print Speed	up to 10 ips	up to 8 ips
Ribbon Save	Optional	Standard
Interfaces	2 serial ports, Bi-directional parallel port, Expansion I/O*, PCMCIA I/F**, 10/100 Internal LAN I/F**, USB**	
Barcodes	UPC/EAN/JAN, Code 39, Code 93, Code 128, EAN 128, NW7, MSI, Industrial 2 of 5, ITF, Postnet, RM4SCC, KIX-code, RSS14	
2D Codes	Data Matrix, PDF 417, Maxicode, QR code, Micro PDF 417	
Fonts	Bitmap font (21 fonts), Outline font (7 fonts), Writable characters (132 fonts), Optional TrueType fonts (20 types)**	
Optional	Swing cutter module, rotary cutter module, strip module & Rewinder***, USB Interface, built-in LAN board, Expansion I/O***, 2-slot-PCMCIA I/F board	
Dimensions	11.45"(W) x 18.11" (D) x 12.04" (H) 39.6 lbs. (without media & ribbon)	11.45"(W) x 18.11" (D) x 12.04" (H) 41.8 lbs. (without media & ribbon)

*Option for the RF-11, **Optional, ***Standard on the RF-22