

CHARACTERISTICS

- Extremely Compact And Reliable
- Cupps Compliant
- Native AEA 2012 Support Or Windows Driver
- High speeds up to 200mm/sec
- Interface: USB, RS232 and Ethernet
- Optional heavy duty autocutter with motorized Cut&Hold/Ejector Mechanism
- Automatic ticket length detection
- ON/OFF button
- RFID chip encoding while printing

FOCUS ON:

- 1D and 2D IATA barcode printing: UPC-A, UPC-E, EAN13,EAN8, CODE39, ITF, CODABAR, CODE93, CODE128, CODE32, PDF417, DATAMATRIX, AZTEC, QRCODE
- RS232 / USB / Ethernet interfaces
- Sensors: adjustable Vynotch (top and bottom), ticket presence, ticket out, near paper end, transparency reading
- Self-installing drivers for Win7, 8, 8.1, 10 (32-64 bit support); Linux (32-64 bit support); Android, iOS, Windows Phone
- AEA and Windows print mode
- Custom operating system

APPLICATIONS:

- Airports: boarding passes / bag tags
 - Parking tickets
 - Metro and bus tickets
 - Theme parks
 - Event tickets
 - Hospital wristbands
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TECHNICAL SHEET

Printing Method	Thermal with fixed head
Number of dots	8 dots/mm
Resolution	203 dpi
Printing (mm/sec)	>200 mm/sec
Character set	Latin, Cyrillic, Chinese
Paper width	from 20 mm to 82.5 mm
Emulation	Native AEA 2012 Support Or Windows Driver
Interfaces	RS232 / USB / Ethernet
Data Buffer	16 KB text / 1 MB graphics
Flash Memory	3 MB
Drivers	Self-installing drivers for Win7, 8, 8.1, 10 (32-64 bit support); Linux (32-64 bit support); Android, iOS, Windows Phone
Power supply	24 Vdc±10% , from 100 Vac to 240 Vac
Medium consumption	1.5A (12.5% dots turned on)
Head Life	100Km / 100M pulses
Operating temperature	-10°C a +60°C
Dimensions	97,5(L) x 67(H) x 108(W) mm
Weight	0,8 Kg

MODELS



915AH030200700

PRINTER KPM180H-LL CUT PRES
ETH USB RS232 AVIATION



915AH030700700

PRINTER KPM180H-LL UHF
RFIDCUT PRES ETH USB RS232
AVIATION

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The technical data on this website are not binding and may be changed without advanced notice.

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