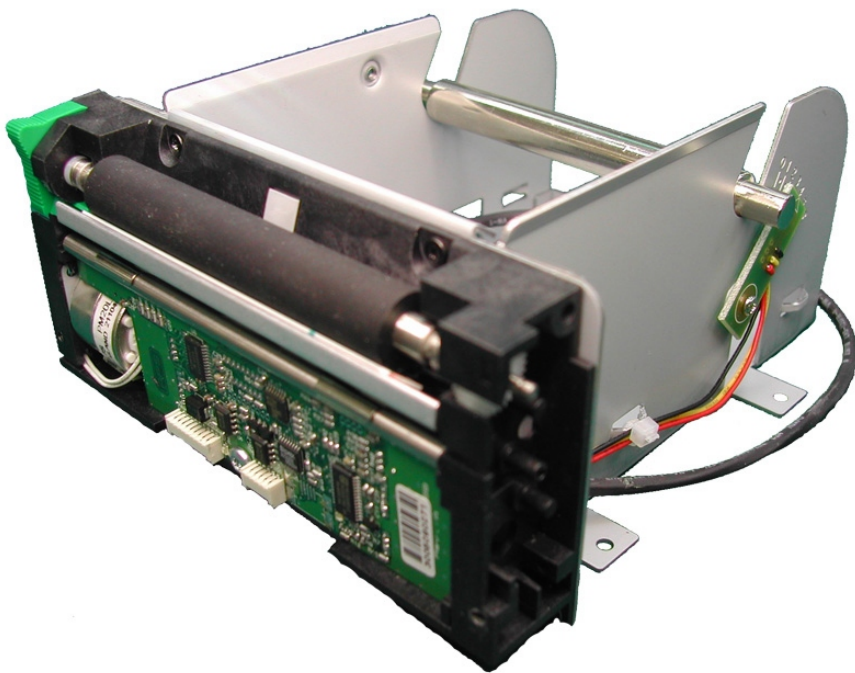




KM 324 HRS Series

Kiosk Module



■ FEATURES

- 3 inch paper width.
- Power supply voltage range from 18V to 27V
- Ultra compact size (W:121, H:73, D:147).
- Full control over printing quality/speed
- External pluggable switches and LED for easy integration
- 2 Communication ports: RS232 and USB 2.0
- Three internal fonts
- Powerful Text Printing Modes
- Powerful Graphic Modes
- Hole/Mark Detection
- Cutter driving
- 10 Barcodes
- Single sheet introduction/ejection support
- Optional near end of paper optosensor
- Windows[®] drivers available
- Easy firmware upgrades

Kiosk Module
with RS232 or
USB mode

▶ APPLICATIONS

- Vending machines.
- Kiosks, ATM.
- Panel mount printers.



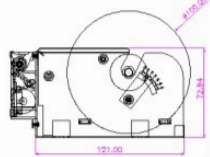
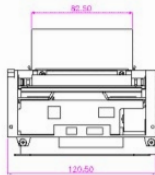
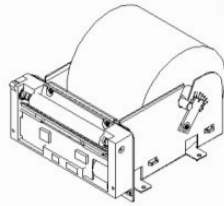
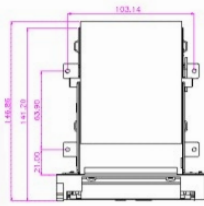
KM 324 HSR Series

PAPER



82,5 mm

KIOSK MODULE



SPECIFICATIONS

KM324HRS

MECHANISM MODULE

Printing method	Thermal dot-line printing
Number of dots	640
Resolutions (dots/mm)	8
Paper width (mm)	82,5
Print width (mm)	80
Recommended Paper	KF50-HDA or equivalent

INTEGRATED CONTROLLER

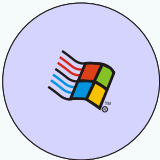
Character set	3 internal fonts
Character size	8x16 / 12x20 / 7x16
Interface	RS232; USB (2.0)
Power supply	From 18V to 27V
Peak head consumption (A)	Programmable from 1 to 9 (@24V)
Print speed (mm/s)	Up to 80
Graphics	Variable width and offset, double width and height
Barcodes	UPC-A-E, EAN 13-8, Code 39, ITF 2/5, Codabar, Code 128 A-B-C
Options	Near End Of Paper optosensor

KIOSK MODULE

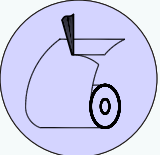
Cutter life	Min 500K cuts
Dimensions	W:121, H:73, D:147 (no wire or connector existing this volume)

OPTIONS

WINDOWS DRIVERS



GUILLOTINE CUTTER



• USB INTERFACE