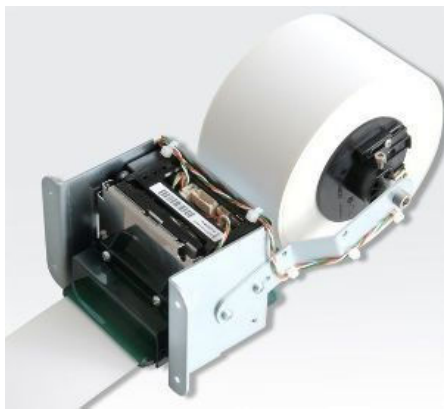


Axiohm KALYPSO Thermal Kiosk Printer

The AXIOHM-TXCOM KALYPSO kiosk printer is based on the proven CM/RM Premium series printer mechanisms including a state of the art controller board providing the smallest all-in one printing solution on the market.

The KALYPSO kiosk printer is designed to provide outstanding features: ultra-silent top printing speed up to 250 mm/s, long life auto-cutter (1.5 Million cuts) with both full and partial cuts all with optimized print quality. And a jam free paper output system. The product can be powered by both 12 or 24 V. It comes standard with both USB2.0 and RS232 interface connections.



Features & Benefits

- Thermal Kiosk Printer
- 58/60mm or 80mm direct thermal printing
- Smallest all-in-one printing solution
- Ultra-silent printing
- High speed - 250mm/sec
- Long life cutter - 1.5 million cuts

Manufactured by...



Options

- 12 or 24V DC power
- Paper holder with paper low sensor

Applications

For unattended ticketing or receipting applications

- ATM (Automatic Teller Machines)
- Car wash systems
- Gaming/Lottery
- Gas pumps
- Information kiosks
- Parking meters
- Transit ticketing
- Vending machines

Notes...

1. Paper roll length is approximate, based upon readily available UK sourced paper with 18mm core.

KALYPSO Specification

SPECIFICATION	KALYPSO 60	KALYPSO 80
Printing System	Direct Thermal	
Cutting System	Full or partial cut guillotine	
Media	Thermal paper roll	
Paper width	58/60mm	60/80/82.5mm
Paper Thickness	1.2mm with cutter, 1.9mm without cutter	
Roll Diameter	110mm	240mm
Roll Length	150m (Note *1)	740m (Note *1)
Characters per line	28, 37	tba
Character size	12x24, 16x24 dots	
Resolution	203 dpi, 8 dots/mm, 448 dots/line	203 dpi, 8 dots/mm, 576/640 dots/line
Print width	56mm	72/80mm
Printing speed	150(12V) - 250(24V)	
Dimensions (WxDxH)	89 x 81 x 72mm	151 x 65 x 74mm
Weight	575g (excluding paper roll)	tba
Interfaces	RS-232 & USB 2.0	
Power Requirement	12 or 24VDC	
Print head life	100km	
Cutter life	1,500,000 cuts	
Relative humidity	20 to 85% (non condensing)	
Operating temperature	-20~60°C	

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