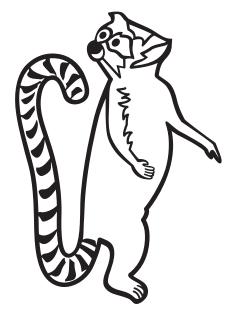
Boca Systems New Lemur-S Ticket Printer

Solutions for the Ticketing Industry





General

Print Method: direct thermal **Print Speed:** 10" per sec. maximum Resolution: 203 dpi (8 dots/mm); 300 dpi

600 dpi (premium upgrade) **Size:** 11.3 H x 9.0 W x 15.0 L

Weight: 7.2 pounds

Media Transport

Media Type: fanfolded tickets Ticket Thickness: .004" to .011" Ticket Width: 2.0" to 3.25" premium options: 1" to 2" or 2" to 4" Positioning: optical detector senses

black mark

Ticket Separation: manual tear-off or

optional cutter with hopper

Interfaces

Standard: Serial, Parallel and USB Optional: Ethernet, Bluetooth & Wi-Fi

Protocols

Standard: FGL

Drivers: Windows, Mac and Linux

Approvals

UL / FCC / CE / CCC

RFID (optional)

ISO14443, ISO15693 Others available upon request

* Print speed may be affected at extreme tempuratures

Power Requirements

100-240 VAC, 50/60 Hz, 80W max 24 V DC. 100W max

Environmental

* Operating Temperature: -20 to 60°C Relative Humidity: 10% to 90% Storage Temperature: -40 to 70°C above specs without condensation

Bar Codes

Most 1D and 2D codes including PDF417, DataMatrix, QR, Aztec

Full speed printing of picket fence and ladder bar codes

Fonts

Resident fonts: 16 bitmapped fonts (including Cyrillic and German characters) and Asian character sets (optional) Downloadable fonts: HP Soft fonts /

TrueType fonts

Downloadable RAM: up to 27MB Downloadable Flash: up to 28MB (optional)

Graphics

FGL format, PCX format (1bit b/w), BMP format (1bit b/w)

Web Interface (ethernet only)

Real-time status monitor Email notification

Projected Life

Cutter: 1 million cuts

Print Head: 150 km of paper or 100 million dot activations.

Bonus: Free print head replacements when exclusively using Boca paper.

Warrantv

Printer: 1 year, parts and labor

Print head: 90 days

Patents: BOCA has a patented head protection system that prevents premature head failure.





