

# **Lemur-C (Receipt) Specifications**



#### General

Print Method: direct thermal Print Speed: 8" per sec. maximum Resolution: 203 dpi (8 dots/mm) Size: 16,5H x 16,8W x 17,0L cm (6.5H x 6.6W x 6.7L inches) Weight: 1,5 kg (3.4 lbs)

# **Media Transport**

Media Type: internal roll Ticket Thickness: .002" to .004"

Ticket Width: 80mm

Ticket Seperation: cutter (full or

partial cut)

# **Interfaces**

**Standard:** Serial and USB **Optional:** Ethernet, Bluetooth &

Wi-Fi

# **Protocols**

Standard: FGL

Drivers: Windows, Mac and Linux

### **Approvals**

Designed to meet: UL / FCC / CE / CCC / ENERGY STAR / RoHS

#### **Power Requirements**

100-240 VAC, 50/60Hz, 65W max Amp max 24 VDC, 2.5 Amp max

# **Power Consumption**

Standby: 5W

Normal printing: 34W

#### **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 set sets (optional)

Downloadable fonts: HP Soft fonts

/ TrueType fonts

**Downloadable RAM:** up to 27MB **Downloadable Flash:** up to 12MB

(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: 100 km of paper or 100

million dot activations

# Warranty

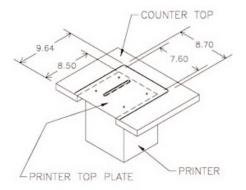
**Printer:** 1 year, parts and labor **Print Head:** 90 days

Life time print head warranty when using exclusively our tickets

# Patents

BOCA has a patented head protection system that prevents premature head faillure

Show with Vertical Option







<sup>\*</sup> Print speed may be affected at extreme temperatures