

## **SPECIFICATIONS**

Printhead

Mechanism

**PCB** 

**Compatibility Modes** Three - Emulates most teller

receipt printers

**Drivers** WHQL Signed Windows 7 & 10 **Utilities** Logo Download, Configuration

**Power Supply** 15 Watt 24V Wall Mount FCC Class B, C CSA US, RoHS Agency Listings

**INTERFACES** 

**RS232 DB9M Connector** 

Baud Rates 9600, 19200 &

57600

**USB** 2.0 Compatible WiFi (in development) 802.11 b/g/n

iOS Interface, Wi-Fi Direct, Pertech Smart App (Android)

Optional on Model 5355 **Cash Drawer** 

SUPPORTED PAPER

**Roll Paper** Width 3.0" +/- .03'

(76mm +/- .762 mm)

Diameter 3.5" Max. (88.9 mm) Core ID 5/8" Min.

(15.875 mm)

**Form** Original + 2, 5.5" by 2.75" Min.

 $(139.7 \times 69.9 \text{mm})$ Thickness .0015 to .0047

Total Media Thickness .012" Total (Includes Receipt)

(.305 mm)

**PRINT CAPABILITIES** 

InkJet: 5.0 LPS (Lines Per Sec) **Print Speed** 

@ 40 CPL(Characters Per Line),16 CPI (Characters Per Inch) and 6 LPI (Lines Per

Inch)

Paper Feed 5 Inches Per Second Printhead HP Inkjet C6602

**InkJet Cartridge** Part # 108541001 (Black Ink)

Line Pitch 5, 6, 7, 8, LPI

**Character Sets** USA

**Fonts** 

Code Pages 437 USA, 863 Canadian-

French and 1252 Latin I Multiple Fonts Available

**Graphics Print Line** 

InkJet: 12 Nozzle InkJet: 3" 96x160 DPI Standard Mode.

96x80 DPI Draft Mode.

Up to 14 Lines on Inserted **Validation** 

Form at 8 LPI

Noise 62 db EXPECTED LIFE

100M Dots Per Cartridge

Over 61K hrs

15 Million Printed Lines

**MEASUREMENTS** 

**Dimensions** 

Height 5.4" / (137 mm) Width 6.9" / (175 mm) Length 8.9" / (226 mm) Weight R/V Models 5.75 Lbs. /

(2.61 kg)

**Ext. Power Supply** 1.12 Lbs. Max. / (.051 kg)

APPROVED SOFTWARE\*

**Harland Oncore** EF4270/A470 Approved Harland Oncore EZ Teller II EF4270/A470 Approved

**Fisery Clear Touch Approved** 

Argo ACL Approved Compuflex **ACL** Approved **System Innovators ACL** Approved **GCE Soft ACL** Approved

**David Meyer Test Vendor ACL** Approved Vertex ACL or Mode3 **Jack Henry** 

\* The 5300 family of printers can emulate other printer models.





