

Proven Performance from the Quality Leader

Addmaster Offers Unique Benefits for the Teller Application

- Small Footprint
- Quiet Inkjet Printing
- High Reliability
- Speed, Ease and Simplicity
- Unparalleled Support



IJ7100 Series

This compact teller receipt and validation printer is packed with features that make it easy to use and simple to interface. No printer can handle a wide range of bank forms as quickly and easily as the IJ7100. It's also compatible with most of the popular core banking software. The IJ7100 features a high yield Hewlett-Packard print cartridge and is designed to deliver proven reliability with a low cost of ownership.

About Addmaster

Addmaster has been trusted by the banking industry as a leading manufacturer of quality products for over 50 years. The first to bring inkjet technology to bank receipt printing, Addmaster specializes in teller applications and has installed hundreds of thousands of teller printers in leading financial institutions around the world.

Speed and Economy

The IJ7100 delivers fast transactions with economy—something bankers will appreciate. Hewlett-Packard's long-lasting print cartridge is designed with transaction printing in mind, and provides consistent quality that's better than impact or thermal receipts.

Flexible Validation Capabilities

Our full-length validation slot permits a wide variety of form sizes. It's always open and ready to validate so there is no delay. Multi-line validation and a variety of fonts and formats provide great flexibility in validating deposit slips, cash tickets, checks and more.

Enhanced Image Readability

Our patented device aligns the form automatically, so print is consistently in the same location. It's ideal for banks that image documents... read rates can be greatly improved over competitive models.

Addmaster IJ7100 Series

Bank Teller Receipt & Validation Printer

Print Method

Thermal Inkjet

Ink Cartridges

Part #95842 (96 × 144 dpi), Part #HP C6602A

Print Speed

5 lines per second at 42 characters / line
10 lines per second at 10 characters / line

Receipt Paper

Roll Width 3" × Diameter 3" (76mm × 76mm)

Print Zone Width 2.75"

Form Size

Minimum Width 5.5"

Maximum Width Unlimited

Form Print Zone

2.75" wide, top line at 1.54" from form bottom
(Prints 6 lines above MICR line, 8 lines if no MICR)

Microprocessor

ARM 7

Code Emulations

Epson, IBM, DH, others by request

Options

Automatic Form Positioning

Paper Roll Holder Arms (replaces covered roll holder)

Form Holder Bracket (replaces covered roll holder)

Interface

Two Ports Provided 1 USB 2.0 and 1 Serial RS232

Serial Baud Rate

9600 or 38400 (Dip Switch Selectable)

Power Source

24 VDC, 1A External Power Supply

Product Metrics

Overall Dimensions Width 7.0" × Depth 6.2" × Height 3.6"

With Paper Holder Width 7.0" × Depth 9.2" × Height 4.6"

Weight 2.9 lbs. (1.3 kg)

Shipping Weight 4.4 lbs. (2.0 kg)

Specifications subject to change without notice.
©Copyright 2013 Addmaster Corporation



Printer Shown
with Roll Cover



Printer Shown
with Form Rack



Printer Shown
with Roll Brackets

