

## Delight & Engage Your Customers with the Very Best Receipt Quality

### Addmaster Offers Unique Benefits for the Teller Application

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

For More Information:

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## IJ7200 Series

This compact teller receipt and validation printer delivers unmatched print quality that is setting new standards for bank receipts. The IJ7200 features Addmaster's high performance print cartridge to produce highly readable receipts that will delight your customers. With the IJ7200 you can turn receipts into a sales tool through more engaging messaging that can help cross-sell your products. Our exclusive QR code generation feature can help drive customers directly to your mobile apps to receive your latest offers. It's also compatible with most of the popular core banking software.

### 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.

### High Speed Printing

The fastest inkjet teller printer in its class, with speed up to 14 lps, - the IJ7200 reduces transaction time, leading to greater customer satisfaction.

### 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 IJ7200 Series

## Bank Teller Receipt & Validation Printer

### Print Method

Thermal Inkjet

### Ink Cartridges

Part #97091 (300 × 288 dpi, 600 native dpi)

### Print Speed

8 lines per second at 42 characters / line  
14 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 1.1" from form bottom  
(Prints 5 lines above MICR line, 6 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.  
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Printer Shown  
with Roll Cover



Printer Shown  
with Form Rack



Printer Shown  
with Roll Brackets

