### **Epson**

# TM-U675

## Multifunction Printer



- High-speed MICR reading and check printing
- Quietest printer in its class
- Highest reliability rating in its class
- Easy drop-in paper loading and one-touch removal
- Wider throat for smooth drop-in validation
- Superior slip handling with built-in forms stopper
- Optimized features and small footprint perfect for busy teller stations
- One-year warranty

This easy-to-use teller printer offers superior printing quality, validation and slip printing that meets even the most demanding requirements.

In addition, the TM-U675, with its high speed printing, accurate MICR reader and fast check handling, is a perfect match for financial institutions.

#### All the features you need

Boasting one of the fastest printing speeds in its class, coupled with versatile paper handling, the TM-U675 will help you complete customer transactions in less time. It prints crisp, clean receipts and negotiable items, such as cashier's checks and money orders, at up to 5.14 lines-per-second. It also prints slips and up to 8 lines of validation.

#### User friendly design

The TM-U675 comes packed with features to streamline your operations. For the handling of documents, the TM-U675 supports 90-degree print rotation and includes a mechanical forms stopper for extra document stability. And its wider throat design enables quick and smooth drop-in validation. It also features an ASB (Automatic Status Back) function to keep operators constantly informed of printer status and a built-in maintenance counter for scheduling routine maintenance.

#### Outstanding reliability

Designed to withstand the rigors of high transaction environments, the TM-U675, with a MCBF of 37 million lines, delivers the reliability that is critical to keeping your teller lines moving and your customer satisfaction high.

#### Integration made easy

With Epson's wide range of exclusive Connect-It™ interfaces, including RS-232C, bi-directional parallel, RS-485 and USB, the TM-U675 is compatible with today's best-of-breed and component-based systems and can easily be integrated into your current system.

#### Backed by the leader

The TM-U675 features the quality and reliability that Epson is known for and is backed by Epson's world-class service and support programs.



### Epson TM-U675 Multifunction Printer

#### **Printer Specifications**

General Print method 9-pin, serial impact dot matrix

Print font Font

Column capacity Receipt: 37 / 50 columns, Slip / Validation: 45 / 60 columns

 $5 \times 9 / 7 \times 9$ 

Character size  $1.56 \times 3.1 \text{mm} (W \times H)/1.24 \times 3.1 \text{mm} (W \times H); \{0.061 \times 0.122^{\circ}/0.049 \times 0.122^{\circ}\}$ 

Character set 95 Alphanumeric, 37 International, 128 x 11 Graphic characters

Printer Interfaces RS-232C / Bi-directional parallel / RS-485 / USB / Connect-It\*

Data buffer 4KB or 45 bytes

Print speed Approx. 5.14 lps (40 columns, 17.8 cpi)

Paper dimensions

 Receipts or Journal
  $82.5 \pm 0.5 \times \text{diameter 83mm} \{3.25 \pm 0.02 \times \text{diameter 3.27"}\}$  

 Slip
 70 to 148 x 150 to 210mm (W x L) {2.76 to 5.83 x 5.91 to 8.27"}

 Validation
 148 to 150 x 70 to 210mm (W x L) {5.83 to 5.91 x 2.76 to 8.27"}

Paper thickness

Receipts or Journal 0.06 to 0.085mm [0.0024 to 0.0033"]/sheet (total thickness: 0.2mm [0.0079"] or less)

Slip 0.09 to 0.2mm [0.0035 to 0.0079"]/sheet (total thickness: 0.09 to 0.31mm)

[0.0035 to 0.0122"]

Validation 8 lines

Copy capability One original and two copies

Inked ribbon ERC-32

Ribbon life 4,000,000 characters
Power supply 24 VDC ± 10%
Power consumption Approx. 1.7 A (mean)

D.K.D. function 2 drivers

Reliability

MTBF 180,000 hours
MCBF 37,000,000 lines

Overall dimensions  $186 \times 298 \times 195 \text{mm} (W \times D \times H) \{7.3 \times 11.7 \times 7.7''\}$ 

Mass Approx. 4.8 kg {10.6 lbs}

With autocutter approx. 5.8 kg {12.8 lbs} 384 KB can be used to store graphic files

NV bit image memory 384 KB can be used to store g

Factory options Autocutter, MICR

Control Board EMI standards VCCI class A, FCC class A, CE marking

Safety standards UL, CSA

Inch values are approximate.

cpi: characters per 25.4mm (characters per inch)

lps: lines per second

\*To find out more about our line of Connect-It Interfaces talk to your Epson Sales Representative.



