



Zebra® TTP 7000 Series™ Kiosk Printers



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The TTP 7030 is a fast, reliable and versatile kiosk printer specially designed for unattended operation. It's built to work in harsh environments such as heat, cold and vibration. And with the jam-preventing loop presenter, guillotine cutter and pull detector, the TTP 7030 provides trouble-free operation. The only maintenance required is to replace the media roll. The TTP 7030 can support 3.15"/80 mm to 4.4"/112 mm media

widths, plus a wide printing format that provides room for extensive information or graphics, allowing Web or A4 pages to be downscaled into pocket format. When connected via USB interface, the printer is plug-and-play compatible with Windows®, or the printer can be addressed directly from the kiosk software in text mode. The TTP 7030 has Flash memory to store large downloaded files like fonts and graphics.

TTP 7000 Series Kiosk Printers Offer:

Unremitting Reliability to Keep Kiosks Printing

Optimized for tough printing environments where durability, reliability, minimal maintenance and ease of use are critical, Zebra printers maximize uptime and minimize upkeep.

Easy to Integrate in Kiosk Designs

A small footprint and flexible mounting options make our printers ideal for a variety of applications.

End Benefits

As an integral part of a self-service kiosk solution, Zebra printers help companies improve service, raise customer satisfaction, increase revenue and lower operational costs.

SPECIFICATIONS AT A GLANCE*

Printer Name

TTP 7030/80
TTP 7030/112

Standard Features

- Direct thermal receipt and document printing for 3.15"/80 mm or 4.4"/112 mm width media
- Looping presenter with pull detector
- Retract & retain function optional
- Auto media loading
- Various media mounting options behind and below give flexibility to kiosk design, up to 9.8"/250 mm diameter media rolls
- USB connectivity
- 203 dpi printing
- Windows® drivers for plug and play
- Prints any font, code page, barcode and graphics supported by the operating system



Printer Specifications

Resolution

203 dpi/8 dots per mm

Maximum Print Width

- 2.8"/72 mm (TTP 7030/80)
- 4.1"/104 mm (TTP 7030/112)

Maximum Print Length

23.6"/600 mm

Print Speed

3"/75 mm per second

Media Sensors

Out-of-paper, black mark, paper in presenter, pull detector, and paper-low reporting

Media Characteristics

Maximum Paper Length

23.6"/600 mm

Paper Width

- 3.1"/80 mm (TTP 7030/80)
- 4.4"/112 mm (TTP 7030/112)

Maximum Roll Size

9.8"/250 mm

Media Thickness

0.002"/0.054 mm to 0.005"/0.13 mm

Media Types

Roll or fanfold paper

Operating Characteristics

Environmental

- Operating Temp.: 23° F/- 5° C to 104° F/40° C
- Storage Temp.: 14° F/-10° C to 122° F/50° C
- Operating Humidity: 35% to 75% non-condensing
- Storage Humidity: 10% to 90% non-condensing excluding paper

Electrical

- TTP 7030/80: 24Vdc +/-10% average 2.5A, peak 8.5A
- TTP 7030/112: 24Vdc +/-10% average 3.5A, peak 11A

Physical Characteristics

TTP 7030/80

- Width: 5.4"/136 mm
- Height: 5.6"/141 mm
- Depth: 5.9"/150 mm
- Weight: 5.3 lbs/2.4 kg

TTP 7030/112

- Width: 6.6"/168 mm
- Height: 5.6"/141 mm
- Depth: 5.9"/150 mm
- Weight: 6.3 lbs/2.9 kg

Fonts/Graphics/Symbologies

Barcodes

EAN 8 and 13, UPC, Interleaved 2-of-5, ISBN, Code 39 and Code 128

Graphics

Logotypes and b&w BMP-files

Standard Fonts

ATM9 (Monospaced 14.4 cpi), up to 8 fonts can be uploaded

Text Attributes

Underline, bold, italics, reverse print, multiple width and height

Communication and Interface Capabilities

- USB (standard)
- Serial RS232 adapter (optional)

Operating System

Windows 2000, XP, Server 2003 and OPOS

Options and Accessories

- Retract & retain function
- 3.1"/80 mm Roll Holder Behind with paper-low sensor, 5.9"/150 mm diameter max
- 3.1"/80 mm Roll Holder Below with paper-low and weekend sensors, 9.8"/250 mm diameter max
- 4.4"/112 mm Roll Holder Behind with paper-low sensor, 5.9"/150 mm diameter max
- 4.4"/112 mm Roll Holder Below with paper-low and weekend sensors, 9.8"/250 mm diameter max
- Paper-low and weekend sensors with 15.7"/400 mm cable
- RS232 serial interface adapter



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