

APIX 250S Thermal transfer label printer

The Apix 250S thermal transfer label printer offers a fast, highvolume printing solution. It guarantees advanced processing capabilities and sophisticated connectivity. Designed to print high quality and clean barcodes, it is easy to use and has a print speed of up to 356 mm per second. Find applications in industrial printing, logistics, hospitality, healthcare and security.

COD: apix-250S PLURISERVICE CODE STTTAP006



TECHNICAL SPECIFICATIONS

DESCRIPTION

QUICK PRINT AND HIGH VOLUME.

The Apix 250S thermal transfer label printer, with "Thermal Smart Control" printing technology, produces clean, highquality bar codes with a print speed of 356 mm per second. The 4.3 "touch screen LCD panel with 6-button control is designed to improve communication with the machine and to facilitate its use. The Apix 250S label printer is available in various resolutions and hosts a tape up to 600 meters, in order to respond very well to intensive use, ENERGY STAR® certified, print 1D and 2D barcodes and have numerous sensors to optimize the printing flow, the numerous interfaces allow optimal communication that makes it ideal for most users. various product sectors. "Thermal Smart Control" print technology produces cleanest, high quality barcodes Print speed: Up to 356 mm (14") per sec. Easy to operate

Display: 4.3" color touch LCD panel with 6button control

Small label peel off: up to 0.5 inch length Interface USB host interface for stand-alone applications

Available in 203 dpi, 300 dpi and 600 dpi resolutions, firmware automatically detects printhead

resolution and switches accordingly Ribbon: 600 meter ribbon

supply microSD Flash memory expansion up to 32 GB

Ribbon capacity and label near end monitor widget

TSPL-EZ firmware for plug-n-play ease

Options include: peel-off kit, GPIO, internal Bluetooth module, slot-in 802.11 a/b/g/n wireless module kit,

regular cutter and heavy duty guillotine cutter

ENERGY STAR® certified

- Industrial-duty Printing Compliance Labeling
- Work In Process Order Fulfillment Distribution
- Shipping/ Receiving Ticketing Healthcare
- Labeling and Patient Safety
- Electronics & Jewelry Labeling