ZD611 Desktop Printer

Zebra's ZD611 desktop printers offer groundbreaking new architecture that propels Zebra's continually developing printer abilities and software. Plus, with the flexibility to integrate additional features, connectivity options, and media-handling enhancements wherever you need, it's as future-ready as you are.

Key Features

Available in direct thermal, thermal transfer, and RFID models
Deploy the ZD611 anywhere with setup tools
Robust remote management capabilities
Adjustable media sensor
Novel media guide and media handling designs
Easy installation process

The Zebra ZD611 is a premium compact printer that exceeds expectations and outperforms its price tag with ease. Training is fast and minimal. It is engineered for outstanding print quality Fast and fault-free print results are guaranteed. Advanced printer management. Space-saving Design.

This model can be configured as direct thermal, thermal transfer, linerless, healthcare and RFID configurations available upon request. Solid dual-walled construction suitable for industrial settings. Superior performance and durability. USB, USB Host, and Ethernet connectivity as standard. It can be easily transported on a cart using the optional battery. The moveable media sensor allows use of virtually any media. All this make daily operation even easier.

Like all Zebra printers, the Zebra ZD611 is easy to set-up, operate, manage (either onsite or remotely) and maintain. The installed cyber security on this model ensures it is also easy and safe to manage remotely. It is user friendly and future-ready. Media dancer for excellent print quality on thermal models.

TECHNICAL SPECIFICATIONS

Dimensions (H x W x D):   Weight:
ZD611D: 151 x 115 x 220 mm   DT: 1.07 kg
ZD611T: 170 x 139 x 243 mm   TTR: 1.629 kg

Construction: Duel wall frame construction

USER ENVIRONMENT:
Operating Temperature: 4.4°C to 41°C (40°F to 105°F)
Relative Humidity: 10% to 90% non-condensing
Storage Temperature: -40°C to 60°C (-40°F to 140°F) Storage Humidity: 5% to 95% non-condensing

PRINT TECHNOLOGY:
Printer Type: Direct Thermal (DT) or Thermal Transfer (TT)
Printhead: 8 dots per mm (203 dpi) 12 dots per mm (300 dpi)
Max. Print Width: 203dpi – 56mm   300dpi – 54mm
Max. Print Speed: 203dpi – 8in/203mm per second | 300dpi – 6in/152mm per second
Memory: 256MB SDRAM / 512MB Flash

COMMUNICATION:
Communication Ports : Ethernet, USB 2.0, USB Host.

MEDIA:
Media Types: Roll-fed or fan-fold, die-cut, continuous with/out black mark, tag stock, continuous receipt paper, wristbands
Materials: Vellum labels & paper
Core Diameter: 12.7 and 25.4mm standard, (0.5, 1in) 38, 50 and 76mm (1.5, 2, 3in) using optional adaptors
Maximum Roll Diameter: 127 mm (5 in)
Media Width Range: 15 - 57mm (0.6- 2.54in)
Media Thickness Range: 0.06–0.19 mm (0.024–0.075in)
Media Sensing: Full width, moveable reflective/black mark sensor, multi-position transmissive/gap sensor

OPTIONS:
Healthcare, RFID, Dispenser Peeler, Cutter, Battery, Communications options, Battery, Real Time Clock, Keyboard display unit, Mounting, plate.
Reflex Systems offer a full range of consumables products for your printer: labels, ribbons, print heads and spare parts. Reflex can configure and supply rewinders and applicators to create an automated workflow.

SERVICE COVER:
Reflex operate with our own team of field service engineers (all OEM trained) offering 8 hour on-site response (office hours), parts and labour or labour only contracts, to ensure you have cover for your critical activities.

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