

If you need fast, dependable printing in the most space constrained areas, you need the ZD410. This ultra-compact “fits anywhere” printer is designed for the smallest of work spaces. When it comes to flexibility, the ZD410 shines – this printer creates high-quality labels, receipts, tags and wristbands. This super-fast printer keeps your workers productive.

Deployment is a breeze – the ZD410 is loaded with connectivity options. The ZD410 is easy to use, operate and troubleshoot, ensuring your printer is always up and running. And Zebra OneCare service maximizes the availability and productivity of your ZD410 printers with unmatched from-the-manufacturer support that covers everything – from worn out printheads to normal wear and tear. The ZD410 – the little printer designed with big business functionality

STANDARD FEATURES

- Direct Thermal print method
- ZPL and EPL programming languages
- 5 status icon, 3 button user interface
- USB 2.0, USB Host
- Bluetooth low energy
- Open ACCESS™ for easy media loading
- Dual-wall frame construction
- ENERGY STAR qualified

OPTIONS & ACCESSORIES

- Field installable dispenser – label peel and present with label present sensor; field installable cutter
- Field installable RS-232 auto-sensing Serial, DB-9; Ethernet – 10/100 internal; factory installed wireless dual radio: 802.11ac Wi-Fi and Bluetooth 4.1
- Healthcare model with IEC 60601-1 compliant power supply and healthcare wipeable plastics
- ZKDU keyboard display units for standalone printing solutions



***Compatible with PureVac ACS models only**

DIMENSIONS

External dimensions: 115W x 220D x 151H mm
Weight: 1kg

PRINTER SPECIFICATIONS

Resolution: Optional 300 dpi/12 dots per mm
Memory: 512 MB Flash; 256 MB SDRAM
Maximum Print Width: 56 mm for 203 dpi and 300 dpi
Maximum Print Speed: 102 mm per second (300 dpi)
Media Sensors: Full width, moveable reflective/black mark sensor; multi-position transmissive/gap sensor
Firmware: ZPL II; EPL 2; EPL Line Mode; XML; ZBI

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

