MT2000 Mobile Terminals

Combines advanced 1D/2D barcode, DPM and image capture with the ability to key in and view data - plus 802.11a/b/g and Bluetooth connectivity options.

Rating: Not Rated Yet
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Zebra

Description

THE INTELLIGENCE OF A MOBILE COMPUTER AND THE SIMPLICITY OF A SCANNER

The MT2000 Series represents another industry first from Zebra. The marriage of the simplicity of a scanner with the brainpower of a mobile computer and an ultra-ergonomic gun-style form factor.

The easy-to-use affordable mobile terminal offers a unique hybrid design, able to function as a scanner and a mobile computer.

- **FLEXIBLE DEPLOYMENT MODES**

  The MT2090 and the MT2070 models provide the flexibility to meet a wide variety of business needs. Both models offer integrated Bluetooth® for a convenient cordless connection to a host device up to 300 feet (91.44 m) away.

- **COMPREHENSIVE DATA CAPTURE**

  The MT2000 Series is loaded with advanced data capture capabilities. Choose the scan engine that best meets your bar code scanning requirements. A 1D laser scanner or 2D imager, both deliver Zebra's signature performance.

- **Rugged design**

  A 6 ft./1.8 m drop specification plus a tumble specification of 500 3.2 ft./1 m drops (250 tumbles) and IP54 sealing combine to help ensure reliable operation in spite of everyday drops, bumps and exposure to dust and liquids

EXTENSIVE APPLICATION FLEXIBILITY

The industry standard Microsoft® .Net Framework development environment enables the easy creation of new applications. In addition, porting existing batch and real-time applications developed for Zebra's mobile computers and scanners, such as the Phaser, is virtually effortless.

- **Dimensions**

  7.8 in H x 3.1 in. W x 5.0 in. D 19.8 cm H x 7.8 cm W x 12.7 cm D

- **Weight**

  13.5 oz/378 gm

- **Colour**

  Dark Gray

- **Sealing**

  IP54

- **Drop Tolerance**

  6 ft./1.8 m drop to concrete over the operating temperature range

- **Decode Capability**

  1D, 2D and PDF417

- **Scanning Technology**

  Laser or Array Imager