

DT10

MOBILE COMPUTER



Productivity Solutions for Small Businesses

The Wasp DT10 mobile computer series provides fast and accurate data collecting for inventory accountability, communication tasks, and activity tracking - where time isn't on your side. The lightweight, pocket sized mobile computer offers ease of use without compromising durability. The DT10 series is built to withstand multiple 4 foot drops to concrete, and with an IP54 rating, it is ideal for dirty environments and occasional exposure to liquids.

With three hardware options, you can now optimize the DT10 series for your applications needs. Use the DT10's integrated laser scan engine with Green Spot® patented good read technology to efficiently and accurately read 1D barcodes. Featuring wireless and GSM/GPRS connectivity, the DT10RF and DT10RF 2D mobile computers allow for real-time transactions for applications on-the-go.

The DT10RF and DT10RF 2D are available with optional GSM voice support and push to talk functionality for enhanced communication with employees, online resources, and answers to customer questions. Easily track routes, reroute workers, or direct around traffic with the GPRS feature.

■ WASP DT10 FEATURES

- ▶ Windows CE 5.0 operating system
- ▶ 128 MB RAM and 256 MB Flash
- ▶ 240 x 320 QVGA, TFT color touch screen and backlight
- ▶ 23-key keypad, includes 5-position joystick
- ▶ Integrated laser scanner for reading barcodes from 2" to 25" away
- ▶ 802.11 b/g connectivity available with DT10RF and DT10RF 2D

■ BENEFITS

- ▶ Lightweight, pocket sized design allows for ease of use and on-the-go convenience
- ▶ Increase productivity and efficiency in retail and field force automation environments
- ▶ Accurately scan barcodes using the Green Spot good read confirmation laser
- ▶ Improve employee communication using the optional GSM voice support and push to talk functionality
- ▶ Compatible with Wasp Inventory Control software

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SPECIFICATIONS

SYSTEM	Windows CE 5.0
	XScale™ PXA310 @ 624MHz
	128 MB RAM
	256 MB Flash
	MicroSD slot supports SDHC memory card
DISPLAY	240 x 320 QVGA, TFT color touch screen and backlight
KEYPAD	23-key, includes 5-position joystick
INPUT DEVICE	Laser barcode scanner, touch screen keypad Digital imager option available
1D SYMBOLOGIES	GS1 Databar, EAN/UPC, Code 32, Code 39, 2/5 Codes, Codabar, Code 128, EAN 128, MSI, Code 39
2D SYMBOLOGIES	PDF 417, Micro PDF, Datamatrix, QR Code, Micro QR, Maxicode, Aztec, Postnet, Planet, Japan post, Australia post, KIX Code, Royal Mail, Intelligent Mail, UPC FICS, ISBN 128, Bookland EAN, ISSN EAN
ENCLOSURE	Dimensions: 5.98 in. L x 2.2 in. H x 1.6 in. W (15.2 cm L x 5.6 cm H x 4.1 cm W) (Antenna length excluded) Weight: 8.11 oz. with battery pack (230 g)
ENVIRONMENT	Operating temperature: 32°F to 122°F (0°C to 50°C) Storage temperature: -4°F to 158°F (-20°C to 70°C) Relative humidity: 10% to 80% non-condensing Drop specification: Withstands repeated 4 ft. (1.2m) drops to concrete Sealing: IP54
POWER SOURCE	Main battery: One rechargeable lithium-ion battery pack @ 3.7V, 1100mAh Operating time: 4.07 hours
PART NUMBERS	Wasp DT10 Mobile Computer: 633808121600 Wasp DT10RF Mobile Computer: 633808121617* Wasp DT10RF 2D Mobile Computer: 633808121624 Wasp DT10 RS232/USB Single Slot Cradle: 633808121631* Wasp DT10 Li-Ion Battery: 633808920517 Wasp DT10 Stylus: 633808121655 WaspProtect for DT10 Mobile Computer: 633808920516 WaspProtect for DT10RF/DT10RF 2D Mobile Computer: 633808391287*

* Coming soon