

PRODUCT SPEC SHEET
ZEBRA MT2000 SERIES



ZEBRA

ZEBRA MT2000 SERIES

A NEW BREED OF HANDHELD MOBILE TERMINALS

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

FEATURES

Comprehensive connectivity options — including wireless, cordless and corded

Comprehensive data capture options — 1-D, 2-D and images

FLEXIBLE DEPLOYMENT MODES — WIRELESS, CORDLESS, CORDED AND BATCH

Superior 1-D laser scanning technology

COMPREHENSIVE DATA CAPTURE

A new standard for 2-D imaging

ZEBRA'S SIGNATURE RUGGED DESIGN FOR MAXIMUM RELIABILITY

Windows CE 5.0 operating system

INDUSTRY-LEADING ERGONOMICS

Pre-loaded MCL client

PROTECT YOUR DATA WITH GOVERNMENT GRADE SECURITY

Forward-scanning
pistol grip

EXTENSIVE APPLICATION FLEXIBILITY

Rugged design

A RAPID RETURN ON INVESTMENT (ROI) — AND A LOW TOTAL COST OF OWNERSHIP (TCO)

Government grade
security with Zebra
MAX Secure

www.zebra.com/mt2000
www.zebra.com/contact

Compatible with
Zebra's Mobility
Services Platform (MSP)

SPECIFICATIONS CHART

PHYSICAL CHARACTERISTICS	SECURITY CERTIFICATION	
Dimensions	Certified compliant with FIPS 140-2 (available on MT2000 Series Bluetooth-enabled mobile terminals)	
Weight		
Display	WIRELESS LAN DATA COMMUNICATIONS	
Battery	Radio	High resolution high contrast color QVGA display
Communication Interface	Output Power	
Keypad	Antenna	
	Data Rates Supported	
	Frequency Range	
Color		21-key enhanced keypad

PERFORMANCE CHARACTERISTICS

CPU

Operating System

Memory

Application
Development
Environment

CORDLESS DATA COMMUNICATIONS

Bluetooth

Tempered glass exit
window

PERIPHERALS AND ACCESSORIES

Cradles

Microsoft .NET
development
environment

USER ENVIRONMENT

Operating
Temperature

Storage
Temperature

Humidity

Drop Specification

Chargers

Other Accessories

Printers

Optional Intellistand

REGULATORY

Tumble
Specification

Environmental
Sealing

ESD

Ambient Lighting
Tolerance

Electrical Safety

EMI/RFI

Laser Safety

Multiple indicators:
beeper mode, pager
mode and LEDs

WARRANTY

The MC2000 Series is warranted against defects in workmanship and materials for a period of 36 months from date of shipment, provided that the product remains unmodified and is operated under normal and proper conditions.

DATA CAPTURE OPTIONS

Options

RECOMMENDED SERVICES

Customer Services

SYMBOLGY DECODE CAPABILITY

1D

1 - LED lighting with high AC ripple content can impact scanning performance

See Decode Zone charts on back

