

Maior portal de Automação Comercial do Brasil! Encontre o que sua empresa precisa com preços especiais, atendimento especializado, entrega rápida e pagamento facilitado.





Coletor de Dados Honeywell LXE MX7

O computador móvel industrial LXE Tecton MX7 da Honeywell fornece a combinação ideal de desempenho e características de fácil usabilidade. As principais cadeias de suprimento precisam de soluções de computação móvel que atendam a necessidades do usuário rapidamente.



MX7 THE STRONGEST LINK IN THE SUPPLY CHAIN, RIGHT THERE INTHE PALM OF YOUR HAND.





LXE's most popular computer, the MX7, collects the data that helps products move from the warehouse to the consumer for some of the world's most recognized and respected companies. These companies trust the MX7 over the competition because it's light enough for scan-intensive picking, yet able to take a beating with a rugged IP-65 rating.

The MX7 goes even further, with a host of customerfocused, field-proven features. Keypads protect against airborne and spilled chemical agents, and are topped with epoxy coatings to fight wear. Electrical components are soldered and glued to printed circuit boards to better withstand drops and shocks. And that's just the start. These tough features can be deployed in a host of configurations, from voice-driven applications to vehicle mounts.

It's our flagship computer, and we believe it can be yours as well. Visit Ixe.com/mx7 to see a product tour.



LXE

PROVEN

Mobile computer of choice in hundreds of world-class facilities

ALL-AROUND

Fits your needs as handheld, vehiclemount, with 55 or 32 key backlit keypads and ToughTalk

RUGGED

IP 65-rated with up to 6' drop to concrete and available cold-storage configurations





VOICE READY

MX7 TECHNICAL SPECIFICATIONS



60950

1725

available

Test FH

5 – 500 Hz

IEC 60825-1

• Safety: UL 60950, CSA C22.2

No. 60950, EN 60950, IEC

• Laser Safety: CDRH:21 CFR

• Battery Safety: UL 2054, IEEE

IC RSS210, 102, EN 300 328

• Moisture: Maintain function

vibrations, EN 60068-2-64,

Conformity: CE, FCC & ETL

Good scan vibration signal

at 85% relative humidity, IEC

RoHS compliant version

• Vibration: Shall maintain

function at random

• Range of frequencies:

• Acceleration: 2g rms

• 1D & 2D Imagers

• Easy view scan LEDs

Full symbology support

1040.10, EN 60825-1 &

• Radio: FCC Part 15C,

68-2-30, Test Db.

PLATFORM

Processing & Memory

- Intel[®] XScale[®] PXA255 400 MHz
- 128MB SDRAM
- 512MB or 1GB SD Flash

System

- Windows® CE 5.0 Professional
- Non-volatile storage of resident drivers, applications & settings

Display & Touch Screen

- 3.5" (88 mm) 240x320 1/4 VGATFT color LCD
- 280 NIT LED backlit briahtness
- Resistive touchscreen w/ stylus

Keyboard

- Backlit keys
- 55, 32 key options

CONNECTIVITY

Optional Software

- WavelinkTE
- RFTerm® (TN5250, TN3270, VT220)
- Applock utility controls user application access & unwanted configuration changes
- Java Virtual Machine
- Asian character sets
- VoxBrowser[™] for voice recognition
- Wavelink Avalanche & LXE eXpress Config

Interfaces

USB Client



of their respective organizations.

- Alpha-numeric or numeric-alpha
- 5 dedicated function keys & user-defined function keys
- TN 5250 emulation overlay option on 55-key · Epoxy-coated for
- resistance to abrasion

Power Supply

- Full shift battery life w/ typical usage (CS units temperature-dependent)
- · Backup power for data retention
- · Main battery low warning
- Active power management (configurable)

Enclosure

- Weight: 21oz (595g) w/ radio, battery, & SR laser scanner
- Dimensions: 8.8"x3.4"x2" (223mm x 86mm x 50mm)

In-terminal charging

voice recognition

application certified

• Speaker w/ adjustable

Large scan status LEDs

& power status LEDs

• 2.4GHz/5.0GHz 802.11 a/b/g

Internal diversity antenna

Bluetooth[®] 2.0 + EDR

WPA or WPA2 security

Cisco[®] CCXv4 certified

· Audio for headset,

volume control

Radio Support

• 2.4GHz 802.11 b/g

ENVIRONMENTAL

- Operating temperature: 14° to +122°F (-10° to +50°C)
- Operating temp (CS Units): -22° to +122°F (-30° to +50°C) w/ heaters
- Storage temperature: -4° to +158°F (-20° to +70°C)
- Humidity: 5 to 90% RH noncondensing at 104°F (40°C)
- Drop: 5 ft. (1.5m) multiple drops to concrete (w/ handle); 6 ft. (1.8m) w/ rubber boot accessory (w/o handle)
- Ingress Protection: IEC 60529 compliant to IP65
- MIL STD 810F

Approvals

- Emissions: (EMI) FCC Part 15, Subpart B, Class A; EN 55022, Class A (CISPR 22)
- Immunity: (EMC) EN 55024:1998

DATA CAPTURE

Bar Code

- Base & standard range lasers
- All-range laser (4 in. 40 ft.)
- (101mm 12m)

CUSTOMIZATIONS

Accessories

- Handle w/2-finger trigger, molded rubber grip & wrist strap
- 4 Battery charger
- Nylon hand strap
- Nylon holster w/ belt
- Nylon case w/ shoulder strap
- Nylon voice application case •
- w/ belt
- Rubber protective boot
- · Powered vehicle-mount cradle

Passive cradle w/ RAM[®] Mount

Download full accessory brochure: lxe.com/mx7

Application Development

- Sample code for each API call
- Complete example
- applications
- Developer FAQs

Free SDK available: lxe.com/developer



Please visit lxe.com/mx7 or scan right with your barcode-enabled device:

DSMX7-1110

- 125 Technology Parkway Norcross, GA 30092
 - 1-800-664-4593

info@lxe.com

SAP

Copyright © 2010 LXE Inc. All rights reserved. Specifications are subject to change without

notice. All names, products, and services mentioned are the trademarks or registered marks



• RS-232