CODEPACK & EMBALAJE®
CODIFICACION

Unitech HT660e

MOBILITY & PRODUCTIVITY

HT660e- PUTS THE POWER IN YOUR HANDS

Develop your own applications and manage your own integration with the HT660e. This feature-rich handheld terminal is designed to give you more flexibility and control over your mobile data collection applications.

CHOSSE THE DESIGN THAT'S RIGHT FOR YOU

The HT660 is designed for single or two-handed operation in manufacturing, retail and transport and logistics sectors. For scan intensive applications such as warehousing there is an optional gun grip. Chose the set up that's best for you or mix and match to meet the requirements of each application.

BUILT TO STAND THE TEST OF TIME

The rugged design of HT660e won't let you down. Designed for the harshest environments, it can withstand multiple 1.5m (5 feet) drops to concrete and has an IP54 rating safeguarding it from moisture and dust. Productivity is maximized with an 8-hour battery life and data is secured with a 72-hour back up battery. the charging cradle also includes an additional slot for charging an extra battery ensuring a spare is always available to minimized downtime.

FUTURE - PROOF FUNCTIONALITY

Meet the demands of today's applications as well as those just around the corner and maximize the return on your IT investment. With WiFi an Bluetooth radios, Microsoft Windows CE 6.0 R3 Professional/Core, integrated laser barcode scanner, SD expansin slot, and QVGA color touch screen, the HT660e is packed with features and can be integrated with other software and hardware including mobile printers

MAIN FEATURES

- Microsoft Windows CE 6.0 R3 Professional/Core
- 667 MHz Samsung 6410 CPU
- QVGA backlit color touch screen
- Backlit 36-key alphanumeric keypad
- 802.11 b/g (optional CCX4 certified radio)
- Bluetooth 2.1 + EDR
- Integrated laser scanner
- Gun grip (optional)
- IP54-rater against water & dust
- 1.5m (5 feet) drop threshold to concrete
- SDHC expansion slot
- USB / Modem / Ethernet Cradle

unitech
because we care

Unitech HT660e   *Specifications*

➤ System

CPU	Samsung 6410 667mHz
Memory	MDDR 128MB ROM 256MB
OS	Microsoft Windows CE 6.0 R3 Professional/Core

➤ Display

QVGA 240*320 Color 2.8" TFT LCD display with touch screen

➤ Keypad

36 keys keypad with numeric key, alpha key and function key

➤ Input Device

Keypad, Touch Screen, Full Alphanumeric software keypad and bar code scanner

➤ Laser Bar code Scanner

Scan rate	104 scans/sec. ± 12 scans/sec. (bi-directional)
Scan Angle	$47^{o}\pm3^{o}$ default / $35^{o}\pm3^{o}$ reduced

➤ Communications

USB V1.1 Client	
Bluetooth	V2.1 Class II
WLAN	802.11 b/g (Optional CCX4 certified radio)
Ethernet Cradle	

➤ Symbologies

UPC-A/E, EAN-8/13, Codabar, Code 39,
Code 39 full ASCI, Code 93,Code 32,
Interleaved & Std. 2 of 5, EAN 128, Code 11,
Delta, MSI/Plessey,Code 128, Toshiba.
RSS Expanded, RSS Limited, RSS-14, RSS-14 Truncated

➤ Expension Slot

SD/MMC	Support SD/SDHC memory up to 16GB

➤ Power Source

Main Battery	2000mAH
Backup Battery	One rechargeable Ni-MH backup battery with 2HR backup time
Operation Hours	Up to 8 hours without RF, depending on configuration and application

➤ Enclosure

Weight	360g with battery
Dimension	Approximately 199.5 X 79 X 39.6mm

➤ Environment

Operating temperature	14°F to 122°F (-10°C to 50°C)
Storage temperature	-4°F to 140°F (-20°C to 60°F)
Relative Humidity	5% ~ 95%(non-condensing)
Drop test to Concrete	5 feet (1.5M)
Environmental Sealing	IP54

➤ Models

PAN model with Windows CE 6 R3 Core
PAN + WLAN models with Windows CE 6 R3 Core
PAN + WLAN CCX4 Certified radio models with Windows CE 6 R3 Professional

➤ Software

Microsoft Visual Studio (C++, C##, and VB.NET)
Unitech HT660 SDK

➤ Accessories

USB cradle with Spare battery Charging function
Ethernet Crdle with Spare battery Charging function
USB Communication cable with Charging Jack
2000mAH Main Battery
Handstrap
Power Supply
Holster
Stylus
Gungrip

➤ Regulatory Approvals

CB, CE, FCC, BSMI,VCCI,CCC, RoHS Compliant