Built on the future-proof Mobility Edge platform, the sleek and versatile CT40 mobile computer enables retail associates and highly mobile workers to increase productivity and deliver a seamless customer experience throughout the day.

Introducing the Honeywell CT40 mobile computer. Designed for retail store associates and other highly mobile workers, the lightweight, ergonomic CT40 is a sleek and stylish enterprise-class, full-touch device that helps improve worker productivity and minimize fatigue. Equipped with a high-performance octa-core chipset, fast Wi-Fi, and 4G LTE connectivity, the CT40 mobile computer gives associates quick access to business-critical information whenever they need it. The CT40 device is built tough with a rugged housing and Corning® Gorilla® Glass 5 screen to protect the unit against drops and falls.

Built on Honeywell’s Mobility Edge™ platform, the CT40 mobile computer is upgradable across five generations of Android™, providing a lower overall TCO and maximizing return on customer investment. And it’s validated by Android Enterprise Recommended, a Google-led initiative that helps businesses confidently select, deploy, and manage the Android devices and services best suited to their enterprise needs.

Compatible with a broad range of Honeywell connected applications, third-party software, and a comprehensive portfolio of accessories, the CT40 mobile computer is more than just a hardware device. It’s a highly integrated solution for retail and light-duty field mobility environments – from the shop floor and the backroom indoors to light-duty logistics and delivery outdoors.

**FEATURES AND BENEFITS**

- **The Mobility Edge** enterprise management tools allow companies to test and validate applications once, accelerate deployments across the enterprise, optimize device performance, simplify maintenance, and extend product lifecycle.

- **Future-proof investment protection** with support for five Android generations, starting with Android 7.1 (N). Security updates available for up to five years past the last Google patch through Honeywell Sentinel.

- **Easy compatibility and seamless integration** with both Honeywell Connected applications as well as third-party applications such as MDM, Push to Talk, and VoIP software to maximize efficiency and protect your investment.

- **The rugged, sleek CT40 device** is ergonomic, lightweight, and simple to use, fitting easily in the hand and able to be used comfortably and productively all day long.

- **Three scan imager options** offered for enhanced data capture speed and reading range, even outdoors; choose user-friendly green LED dot or sharp red frame laser aimer.
**MECHANICAL**
- Dimensions: 162 mm x 77 mm x 18.2 mm (6.4 in x 3.0 in x 0.7 in)
- Weight: 289 g (10.1 oz) with battery pack
- Display Size: 12.7 cm (5.0 in) TFT
- Resolution: High Definition (1280 x 720)
- Backlight: LED
- Touchscreen: Multi-touch capacitive, Gorilla Glass 5
- Hard Key: Volume up/down key, left/right scan, power button
- Soft Key: On-screen scan button, programmable into an application quick-launch key
- Audio: 3.5 mm jack**, PTT, VoIP ready, speaker, HAC-compliant
- I/O Ports: Durable, custom IO connector

**ENVIRONMENTAL**
- Operating Temperature: -20°C to +50°C (-4°F to +122°F)
- Storage Temperature: -30°C to +70°C (-22°F to +158°F)
- Humidity: 5% to 95% (non-condensing)
- Drop: Multiple 1.2 m (4 ft) drops to concrete at -10°C to +50°C (+14°F to +122°F). Multiple drops from 1.8 m (6 ft) to concrete per MIL-STD-810G with rubber boot
- Tumble: 1,000 times at 0.5 m (1.6 ft)
- ESD: ±8 kV direct; ±12 kV air
- Environmental Sealing: Independently certified to meet IP64 standards for moisture and particle intrusion

**SYSTEM ARCHITECTURE**
- Processor: 2.2 GHz Qualcomm® Snapdragon™ 660 octo-core
- Memory: 2 GB or 4 GB DDR4 RAM, 32 GB Flash
- Operating System: Each Android version guaranteed from 7.1 to at least 11/R, committed support for Android 12 and 13 pending feasibility
- Default Language: World Wide English
- Storage Expansion: User-accessible microSD card up to 512 GB (SDXC/SDHC/SDIO-compliant)
- Battery: Li-Ion, 3.85 V, 4020 mAh, smart battery with integrated diagnostic tools
- Hours of Operation: 12+ hours
- Scan Engine: Honeywell N3601, N6603, N6703, S0703 and FlexRange Slim Imager (1D/2D barcode symbologies), Honeywell SDKs for Android

**Application Software:** Honeywell utilities and demos
**Camera:** 13-megapixel color camera with autofocus
**Sensor:** Ambient light sensor, proximity sensor, accelerometer, gyroscope

**WARRANTY**
- One-year factory warranty

**WIRELESS CONNECTIVITY**
- **WWAN:** WWAN Radio (ATT/VZW/SPRINT/TMO/NA/EU)
- LTE Advanced Support:
  - Up to 400 Mbps CAT13 LTE downlink
  - Up to 75 Mbps CAT5 LTE uplink
  - LTE (FDD) – Bands 1, 2, 3, 4, 5, 7, 8, 12, 13, 17, 19, 20, 25, 26, 28, 29
  - LTE (TDD) – Bands 38, 39, 40, 41
  - UMTS/HSPA+ (3G) – Bands 1, 2, 4, 5, 6, 8, 9, 19
  - GSM/GPRS/EDGE Quad-Band (850/900/1800/1900 MHz)
  - 1xRTT/EV-DO – Bands BCO, BC1, BC10 (B26BW)
- **WLAN:** IEEE 802.11 a/b/g/n/ac; Wi-Fi certified
- Additional WLAN Features: 802.11 d/e/h/i/k/r/u/w
- **WLAN Security:** OPEN, WEP, WPA/WPA2 (Personal and Enterprise)
- **Supported EAP:** TLS, PEAP, TTLS, PWD, FAST, LEAP CCX Version 4 certified
- **Bluetooth:** V5.0 Bluetooth and BLE Supported
- **Bluetooth Profiles:** HFP, PBAP, A2DP, AVRCP, OPP, SPP, GATT
- **NFC:** Integrated Near Field Communication
- **VPN:** IPSec V4/L2TP, PPTP
- **Push to Talk (PTT):** Supported
- **GPS Supported Protocols:** Simultaneous GNSS Receiver Support for GPS, GLONASS, Galileo, and Beidou

* Specifications are subject to change without notice.
** 3.5mm jack is available on Wi-Fi version only.

For more information
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Honeywell Technical Specifications