Vocollect A730
Mobile Device

Today's distribution center (DC) requires solutions that optimize operations and provide business flexibility, while maximizing existing technology investments. That's why Honeywell Vocollect™ voice solutions are the performance choice for more than one million workers around the world each day. Empowering mobile workers to operate hands free with voice technology has been proven to offer positive worker productivity and business value.

The Vocollect A730 mobile device bridges the long-standing gap between voice and scanning. Honeywell is proud to be the first organization in the world to design an ergonomic solution that optimizes voice and scanning in a single mobile device. For workers that occasionally require a scanner for tasks such as order induction or serial and lot number capture, it offers an elegant and ergonomic solution.

The Vocollect A730 device contains an integrated short-range scanner, which enables workers to use both voice direction and scanning in an ergonomic, wearable form factor that eliminates the need to hand carry a bulky device. It is small and easy to unholster for occasional scanning. A worker can even scan hands free by using a voice command to activate the scanner when moving boxes with labels past the scan target while the device is positioned on the worker's belt.

Designed to deliver consistent performance and ease of use in the most challenging environments, the imager is equipped with a red scanning line and a highly visible pointer to facilitate successful scans in darkness or full sunlight. Its corner framers make image capture and multi-code reading intuitive and comfortable.

Vocollect A730 Mobile Device with Standard Battery

Vocollect SRX2 Bluetooth Wireless Headset

The Vocollect SRX2 Bluetooth® wireless headset sets a new standard for how workers operate in the DC. It provides the most comfortable and ergonomic wireless headset option available. The SRX2 headset uses Vocollect SoundSense™ voice recognition technology, offering unmatched accuracy. Using Vocollect TouchConnect™, workers can quickly pair their SRX2 headsets with a simple touch, reducing shift start-up procedures from minutes to seconds. The innovative, shareable component design enables shared use of electronics across multiple shifts, reducing both the upfront and ongoing cost of ownership.

When used together, the A730 mobile device and SRX2 wireless headset provide the industry's premier worker experience and enable your team to take productivity to the next level.

FEATURES & BENEFITS

An optimized solution that combines voice and scanning in a single mobile device. Ideal for workers who occasionally require a scanner for tasks such as order induction or serial and lot number capture.

A worker can scan hands free by using a voice command to activate the scanner when moving boxes with labels past the scan target while the device is positioned on the worker's belt.

Using Vocollect TouchConnect, a worker can quickly pair the SRX2 wireless headset with the A730 mobile device with a simple touch, reducing shift start-up procedures from minutes to seconds.

Two options: a standard battery, projected to last 14 hours, and an extended life battery, projected to last 24 hours (ideal for freezer environments). Either option helps reduce work stoppage from battery changes.

Supports a number of time-saving features, including TouchConnect, TouchConfig™, RapidStart™ and other features designed for faster start-up times, resulting in greater worker productivity.

Vocollect A730 Mobile Device Technical Specifications

VOCOLLECT A730 MOBILE DEVICE

Endcap Description:
Short-Range 2D Imager Endcap

Best Used for Environments Requiring:
Occasional short-range scanning, wireless headsets and peripherals

VOCOLLECT VOICE SOFTWARE

Device Software: Vocollect VoiceCatalyst™ 2.0+ and Vocollect VoiceClient™ 3.9+

Device Management Software:
Vocollect VoiceConsole™ 5.0+

Voice Processes:
VoiceApplications™ and VoiceTasks™

Speech Recognizer:
Vocollect BlueStreak™ with SoundSense

Operating System: Microsoft® Windows® CE 7

VOCOLLECT MOBILE DEVICES

Operating Temperature: -20°C to 50°C (-8°F to 122°F)

Storage Temperature: -40°C to 70°C (-40°F to 158°F)

Drop Tested: 24 drops at 1.5 m (5 ft) to steel and 12 drops at 1.8 m (6 ft) to steel

Vibration: Meets MIL-STD-810F method 514.6

Battery Indication: Yes

Humidity: 100% condensing

Rain & Dust Sealing: IP67

RADIO

Wi-Fi: 802.11a/b/g/n

Bluetooth Version: Class 2 Bluetooth v2.1+ EDR

NFC/Vocollect TouchConnect: Yes, with Vocollect VoiceCatalyst

VOCOLLECT HEADSET SUPPORT

Configurations Supported:
Wireless (Vocollect SRX and Vocollect SRX2)

WEIGHT

Terminal: 186 g (6.7 oz)
With Standard Battery: 269 g (9.5 oz)
With High-Capacity Battery: 320 g (11.3 oz)

SIZE

Standard (L x H x W): 150.9 mm x 64.1 mm x 42.1 mm (5.9 in x 2.5 in x 1.7 in)

⚠ CAUTION
LASER LIGHT - DO NOT STARE INTO BEAM
CLASS 2 LASER PRODUCT 1mW 630-680nm
IEC60825-1/A2: 2007 EN60825-1/A2: 2008
Complies with 21 CFR, Part 1040

For a complete listing of all compliance approvals and certifications, please visit **www.honeywellaidc.com/compliance**.
For a complete listing of all supported barcode symbologies, please visit **www.honeywellaidc.com/symbologies**.

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