



UNIVERSAL HANDHELD DEVICE

Voyager 1400g General Purpose Scanner

Voyager 1400g general purpose scanner

Overview



With the Voyager™: 1400g upgradeable scanner, you can ramp up to an area imager at your own pace and in the most cost-effective way possible. Purchase the 1D version today and retain the option to affordably upgrade the device to enable PDF and 2D barcode scanning at any time in the future as your data capture needs change.

- Compatible with Remote MasterMind™: Our out-of-the-box device management solution that remotely controls and monitors installed devices helps reduce your total cost of ownership.
- Flexible licensing options: Flexible licensing model covers different scanning needs. You can purchase a model with basic functionality - and later purchase licenses for additional decoding functions.
- Future-proof: The device enables cost-effective scanning of 2D barcodes and covers both current and future scanning requirements.
- Reliable data capture: Reads virtually all linear barcodes and common 2D barcodes from any direction, and easily handles poor quality barcodes and barcodes viewed on mobile devices (2D decoding only available on select models).

2D barcodes are becoming the new standard in many industries. Not only do 2D barcodes offer the advantage of storing larger amounts of data, the introduction of 2D barcodes is often mandatory due to legal regulations or supplier requirements. Companies are happy to adopt such new trends that require area imaging technology, but are generally not willing to purchase additional scanning hardware or accept a loss in scanning performance. With the Voyager 1400g you can introduce area imaging technology in phases at the desired pace and therefore particularly cost-effectively. The Voyager 1400g scanner enables omnidirectional reading linear barcodes as well as the cost-effective upgrade of the devices to enable scanning of PDF and 2D barcodes - either when purchasing or when further developing your data capture. The Voyager 1400g is also the ideal solution as a scanner for exclusively linear and 2D barcodes. The device does not include additional area imaging features such as advanced image capture and image editing applications. This allows Honeywell to keep costs low while still offering a highly effective linear and 2D scanning solution at an affordable price. The Voyager 1400g scanner offers companies that need the

versatility of area imaging technology today or in the future , an excellent price-performance ratio.

Product Details

DIMENSIONEN

Gesamtabmessungen

- 18 x 6,6 x 4,3 cm
- 7,1 x 2,6 x 1,70 Zoll

SCANNING SPECIFICATIONS

Bewegungstoleranz

- Bis zu 10 cm/s bei 13 mil UPC mit optimalem Fokus

Neigungswinkel

- 70

Druckkontrast

- 35

Scanbereich

- Vollständiger Bereich (150 mm bis 15 m (6 ft bis 50 ft))

Leseabstand

- 1–14 Zoll

Dekodierung

- 1D
- 2D
- PDF

Scanmuster

- Area-Imager

Helligkeit

- 0–100.000 Lux

Abstand

- 60

NETWORK

Bluetooth-Spezifikationen

- Nicht verfügbar

Bluetooth

- Nein

HARDWARE

Systemschnittstellen

- KBW
- RS-232
- RS-485
- USB

Kabelloser Betrieb

- Nein

Motor-Typ

- 1D Nachrüstbar
- 2D
- PDF

Aimer-Typ

- LED

ELECTRICAL

Standby-Verbrauch

- 0,45

ENVIRONMENTAL

Betriebsfeuchtigkeit

- 0–95 %

STANDARDS & APPROVALS

Falltoleranzen

- Übersteht 30 Stürze aus 1,2 m (4 ft) Fallhöhe auf Beton

Schutzarten

- IP42

ANDERE

Formfaktor

- Gekrümmt

Eingangsspannung

- 4–5,5 V DC

Stromaufnahme

- 2 W

Betriebstemperatur

- 0 – 40 °C
- 32–104 °F

Garantiedauer

- 5 Year

Marke

- Honeywell

Product Number

1400G1D-1

1400G1D-2

1400G1D-2USB

1400G1D-2USB-1

1400G2D-1

1400G2D-2

1400G2D-2-16342

1400G2D-2USB

1400G2D-2USB-1

1400G2D-2USB-EZ