

Voyager 1400

Handheld Barcode Gun for Boarding Applications



The Voyager 1400 is able to scan all 1D or 2D barcodes presented on boarding passes or baggage labels. The ergonomic handheld scanner ensures

user-friendly handling due to its well-shaped size and light weight. It is optionally available with a stand for desktop usage.



Your Advantages

- *Provides an ideal platform for barcode based processes*
- *Suitable for Internet check-in, bag drop check-in counters as well as boarding passes issued in self-service kiosks*
- *Features exceptional ergonomics and user acceptance*
- *Outstanding price/performance equation and minimum desk space*

**perfect
handheld
device**

“ERGONOMIC HANDHELD SCANNER”



TECHNICAL DATA

Input Voltage:

DC 4.0 – 5.5 V

Operating Power:

2 W (400 mA at 5 VDC)

Standby Power:

0.45 W (90 mA at 5 VDC)

Dimensions:

L 180 mm (7.09 inches) ×
W 66 mm (2.60 inches) ×
H 43 mm (1.69 inches)

Weight:

119 g (4.2 oz)

Temperature:

0 °C – +40 °C (operational)

Humidity:

0 % – 95 % (non-condensing)

Barcode Types

- 1D/2D barcode documents
- Other barcodes possible

Barcode Engine

- Omni-directional scanning/decoding
- No moving parts
- LED based illumination

Interfaces

- USB (powered via USB)

Documents

- 1D/2D barcode documents printed on paper or presented on displays e.g. smartphone