

## Xenon 1950

### Barcode Scanner for Passenger Service



The Xenon 1950 is able to scan all 1D and 2D barcode data from paper boarding passes or baggage labels.

The future-proof design, minimum desk space requirement and easy handling make the Xenon

1950 the ideal device for all barcode based check-in, POS and customer service applications.

It is optionally available with a stand for desktop usage.



#### Your Advantages

- Provides an ideal platform for the integration of 1D and 2D barcode technology for barcode based processes
- Suitable for Internet check-in, bag drop check-in counters as well as boarding passes issued in self-service kiosks
- Works with DESKO NEPTUN chrom® keyboard
- Features exceptional ergonomics and user acceptance
- Outstanding price/performance equation and minimum desk space

**perfect  
handheld  
device**

# “ERGONOMIC DESIGN AND LIGHT WEIGHT”

## TECHNICAL DATA

### Input Voltage:

4 V DC up to 5,5 V DC

### Operating Power:

2,3 W (450 mA at 5 V DC)

### Standby Power:

0,45 W (90 mA at 5 V DC)

### Dimensions:

L 104 mm (4.09 inches) ×  
W 71 mm (2.80 inches) ×  
H 160 mm (6.30 inches)

### Weight:

147 g (5.2 oz)

### Temperature:

-0° C to +50° C (operational)

### Humidity:

0 % – 95 % (non-condensing)

### Barcode Types

- 1D: Code 39 (Interleaved 2 of 5), Code 128 (Industrial 2 of 5) and EAN 13
- 2D: PDF 417, DataMatrix, Aztec and QR Code
- Other barcodes possible

### Barcode Engine

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

### Certifications

- FCC Part15 Class B, CE EMC Class B

### Interfaces

- USB
- RS232

### Documents

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

