Voxter® SCAN

Voxter® Scan Elite Edition

A unique backhand scanner for mobile data capture

Mobile data capture by barcode scan has never been easier and more comfortable than with the new Voxter® Scan Elite Edition. The Voxter® Scan Elite only weighs 100 g making it very comfortable to wear.

Based on the latest imaging technology for decoding both 1D and 2D barcodingthe Voxter® Scan Elite also featuresa globally unique auto-trigger scan function with distance sensor.

The Voxter® Scan Elite Edition is designed to withstand rugged industrial environments and is equipped with laser-supported targeting making the scanning process even easier.

Unique auto-trigger scan function with distance sensor

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Voxter® SCAN

THE backhand scanner for mobile data capture

The compact, rugged and extremely lightweight Voxter® Scan Elite Edition is worn comfortably on the back of the hand or in a belt cradle; a perfect integration into the existing workflow.

No additional action is required to trigger the scan function. The technologically exclusive auto-trigger function executes automatic barcode scanning at all times. Users have their hands free to perform vital tasks at any time. Even under the most demanding conditions, the Voxter® Scan Elite Edition is a reliable partner for fast and accurate data capture.

The Voxter® Scan Elite Edition is easily connected with other mobile or stationary devices via Bluetooth which makes it is a possible enhancement for all voice directed mobile applications wherever additional data capture is required (e.g. capture of lot numbers, serial numbers or best before dates).

ProductProfile

Size/Weight:
approx. 78 x 60 x 32 mm / approx. 100 g

Depth of scan field 10 mil Data Matrix:
5,3 cm – 20,3 cm

Scan pattern:
Imager

Barcode recognition:
automatic recognition of standard 1D and 2D barcodes

Scan function:
Distance sensor / auto-trigger

Bluetooth:
Ver 2.1 + EDR, range up to 30 m

Acoustic signals:
positive scan acknowledgement

Indicator (LED):
Charging, battery status, power, radio connection

Temperature:
Operating temperatures:
0 °C up to + 50 °C
Storage temperatures:
0 °C up to + 55 °C

Battery:
3.7 V lithium polymer exchangeable battery
Regular:
1,130 mAh, up to 8,000 scans
Extended:
2,260 mAh, up to 16,000 scans

topsystem
OPTIMIZING PROCESSES

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