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 3.5oz (100g) making it very comfortable to wear.

Based on the latest imaging technology for decoding both 1D and 2D barcoding the Voxter® Scan Elite also features a 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 scan process even easier.

Unique auto-trigger scan function with distance sensor

topsystem VOICE SOLUTIONS

Voxter® SCAN

THE backhand scanner for mobile data capture

The compact, rugged and extremely light-weight Voxter® Scan Elite Edition is worn comfortably on the back of the hand or in a belt cradle. Perfect for integrating into existing workflows.

No additional action is required to trigger the scan function. The technologically exclusive auto-trigger function executes automatic barcode scanning at the relevant point in the process. Users have their hands free to perform vital tasks at any time. Even under 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. It is a possible add-on to enhance all voice directed mobile applications, wherever an additional data capture is required (e.g. capture of lot numbers, serial numbers or best before dates).

ProductProfile

Size/Weight:
approx. 78 mm x 60 mm x 32 mm
(3.5” x 2.4” x 1.25”)
approx. 100 g (3.5oz)

Scan Range:
5 - 50 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 temperature:
0 °C up to + 50 °C
Storage temperature:
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

topsystem Systemhaus GmbH
Monnetstraße 24
52146 Würselen
Germany

Telefon: +49.2405.4670-0
Fax: +49.2405.4670-10
E-Mail: info@topsystem.de
Web: www.topsystem.de

2014/01