Voxter®
VOICE CLIENT

Voxter® Elite Edition

New Standards for
Mobile Voice Computers

Optimized
for use with
Lydia®

Lydia®
VOICE

Voxter® Elite Edition – The Reliable Partner for Mobile Data Entry by Voice.

Voxter® Elite Edition is setting new standards for mobile voice computers. It is smaller, more robust and more efficient than the first-generation mobile voice computers making the Voxter® Elite Edition the perfect partner for all voice-operated processes in logistics, production, automotive and maintenance.

The Voxter® Elite Edition is compact, lightweight and comfortable to wear. Its robust design and build guarantees prompt and reliable voice recognition in almost any working environment, even under extreme conditions.

In combination with the revolutionary design, featuring only one button - the ‘on / off’ switch - the Voxter® Elite Edition is incredibly simple and convenient to use. All other functions such as volume, speed, etc. are controlled by voice, giving new meaning to the term ‘Voice Terminal’!

100 %

Voice-directed

14 h

Battery life

Suitable for deep-freeze environments

- 30 °C

Smallest Voice client on the market

255 g

Smaller, faster, better. And „Made in Germany“.

Comfortable to wear

The Voxter® Elite Edition, clipped to a belt, is so small and light that users will hardly notice that it is there. Yet its compact design and robust housing is ideal for day-to-day operations. Neither dust, dirt, water, frost nor heat will stand in the way of the Voxter® Elite Edition. It can even survive being dropped onto concrete as well as full immersion in water.

Extremely robust

The Voxter® Elite Edition, with efficient and extremely durable components, is built to withstand all the rigors and operating environments of today’s continuously changing logistics businesses.

The headset connector in particular has to endure constant wear and tear. For that reason, the Voxter® is equipped with an industry-standard 9-pole plug connector which enables a quick and easy connect and disconnect and, at the same time, provides a stable connection to the headset.

Intuitive Voice operability

Voxter® Elite Edition was developed especially for mobile voice data entry - needless to say, the device is also operated by voice. Apart from switching the device on and off, all service commands are integrated in the voice software suite Lydia®.

New:

Position sensor for optimal power management.

Smaller

Water-proof

Tougher

Voice-controlled

Smarter

Easier to use

Dust-proof

Product Profile

Voxter® Elite Edition

Dimensions / Weight:
approx. 4” x 2.5” x 1.7” / 102 mm x 67 mm x 46 mm
approx. 9 oz / 255g incl. belt clip and battery

WLAN:
In compliance with IEEE 802.11a/b/g

Bluetooth:
V2.1 + EDR

Wireless security:
Safety standard WPA, WPA PSK, WPA2, WPA2 PSK, TKIP, AES, IEEE 802.1x authentification, MS-CHAPv2, TLS, PEAP

System software:
Windows CE 6.0

Processor:
Marvell XScale Prozessor PXA 166 (800 Mhz)

Memory:
256MB RAM, 512MB Flash, 1GB Micro SD-Card Industrial

Operating temperature:
-22°F to +113°F / -30°C to +50°C

Battery:
Quick-change battery 5,200 mAh Li-Ion

Operating time:
Up to 14 hours, 24/7

Protection class:
IP67

Illuminated display:
3 two-colored LEDs for status indication

Audio:
Optimized for mobile voice data entry, topTALK technology, 9-pole plug connector with push+pull lock and quick disconnect

Miscellaneous:
Position sensor for optimal power management

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

2017/02