

## Use



## Function

The intuitive operating software based on the Microsoft™ Windows® operating system sends the handheld printer self-created texts and ready-made graphics (e.g. pictograms) in seconds. The software manages national diacritical characters as effortlessly as special registers for date and time, up and down counters.

Up to 39000 characters in 30 text blocks can be programmed and printed flexibly and efficiently each with several lines. The lifespan of an ink cartridge is, with up to 100,000 characters (7x5 character matrix), extremely long and enables cost-efficient marking of all objects which need to be printed on.

The desired text blocks are transferred cable-free and in a matter of seconds to the mobile handheld printer by means of an Bluetooth® radio module (USB). Within the range of 50 m several inkjet hand printers can therefore be networked and managed without problems from one computer.

## Examples



wooden box

wooden cable drum packaging foil

metal rack

metal barrel

sheet pipe



glass brick

structure sheet

tinplate

paving stone

steel

PVC-pipe

## Properties



### The world's first 100% mobile handheld printer for your industrial marking!

This compact and particularly light network-independent handheld printer makes marking, printing and signing efficient and really simple.

#### Multi-functional:

- PC-controlled inkjet handheld printer for almost all surfaces (metal, cardboard, film, wood, ceramic, concrete and much more)
- also for round and curved surfaces
- Memory: 30 texts with 1300 characters per message
- with variable text formatting

#### 100% mobile:

- Bluetooth®- Radio transmission from a PC
- Ink cartridge for up to 100,000 characters
- 50 hours continuous labelling
- Weight approx. 1000 g (incl. rechargeable battery and ink cartridge)



fig. similar

#### Accessories:

- case
- Inkjet hand printer EBS-250
- power supply (24V/1A)
- Software on CD
- Bluetooth® module for wireless radio transmission (USB)
- Nozzle cleaner bottle

**NEW**

#### Improved Features:

- 2-digit LED-display on top of the unit shows activated text file number
- Re-designed nozzle plate with integrated deflector
- Memory capacity of up to 30 messages and 1.300 characters per message
- Shorter response time of the F-key
- Improved user interface for convenient editing of messages

### Technical data

<b>Print image height:</b>	11-27 mm
<b>Text:</b>	30 feely definable texts in several consecutive lines
<b>Diagram:</b>	as standard texts and graphical symbols can be printed using Windows® fonts
<b>Special characters:</b>	national, diacritical characters, graphical info, warning and transport characters
<b>Special register:</b>	date and time in any chosen format, up and down counters, universal counter (units, palettes, metres etc.)
<b>Printer programming:</b>	wireless radio contact (up to 50 m) .Text and parameter processing software, Windows® 98/ME/NT/2000/XP compatible. Wireless networking of up to 30 handheld printers
<b>Power supply:</b>	rechargeable battery with 3 Li-Ion cells
<b>Ink:</b>	available in easily exchangeable containers. Ink on alcohol, acetone or water basis