

speed-i-Jet 798

• Handy pocket format • 100% mobile • User friendly • Simple handling • Suitable for left- and right handed users • Prints up to 40 characters in one line



THE LITTLE FAST ONE

Complete independence: The speed-i-Jet 798 is the **handy marking** solution for **mobile printing** of custom texts, sequential numbers, date, and time.

The **print image** can be **created easily** on the computer before use and **transmitted via USB**.

Absorbent and even **irregular surfaces** can be **marked directly** and individually. The **handy pocket format** fits into any work clothing.

Clever: In spite of different hand motion speeds, all the **print images** will appear in **optimal quality**.

The speed-i-Jet 798 is **easy to operate**: Simply **pull it across the surfaces** to be printed on and **push the red button**. Done!

Description

- Handy pocket format
- 100% mobile
- User friendly
- Simple handling
- Suitable for left- and right handed users
- Prints up to 40 characters in one line

speed-i-Jet 798 - Technical Data

Imprint:	Number, date, time, text
Prints from:	PCset easy
Dimensions (L x W x H):	173 x 32 x 43 mm
Weight:	approx. 125 g
Character font:	40 characters, in one line
Figure size:	3,2 mm
Data transfer:	USB
Storable print images:	1 storable print image
Print technology:	inkjet
Print resolution:	96 dpi
Battery capacity:	up to 1,000 imprints
Order No.	798 000-000 speed-i-Jet 798 + ink P1-S-BK

Pos.	Sample Prints	Figure size
Pos. 201	AUSGANG 123465 10.SEP 2021	3.2 mm
Pos. 202	RESERVIERUNGSNR. 9877 GESENDET: 03.11.33	3.2 mm
Pos. 203	EINGANG 123458 23.AUG 2022 16:29	3.2 mm
Pos. 204	LOT: 123459 EXP.DATUM: 01.12.2022	3.2 mm
Pos. 205	BEZAHLT AM: 02.OKT 2021	3.2 mm
Pos. 206	CARGO CENTER GATE 7	3.2 mm
Pos. 207	KONTO-NR.: 123457	3.2 mm
Pos. 208	SPEED-I-JET 798 123458	3.2 mm

speed-i-Jet 798 - Accessories

Cartridge inkjet
Suitable for: speed-i-Jet 798



Order-N°:	801307-000
Color:	● black
Pieces:	1

Cartridge inkjet
Suitable for: speed-i-Jet 798



Order-N°:	801307-050
Color:	● red
Pieces:	1