

DHP 1040

Handheld Programming Device for PYROSPOT Series



- **Portable handheld device for pyrometer programming**
- **USB and RS485 interface**
- **Full graphic OLED display**
- **Easy handling with five buttons**
- **Working with three AAA standard batteries**

The handheld programming device DHP 1040 is working with batteries and enables the user to easily change parameter settings of pyrometer series PYROSPOT.

A pyrometer can be connected to the DHP 1040 via USB or RS485 interface. The connected pyrometer is detected automatically by the device.

The handheld programming device shows the actual measured temperature and the type of pyrometer in display mode. Several pyrometer parameters can be selected with buttons and an easy-to-use menu.

Technical Data

- Display: OLED
- Interfaces: USB type A, clamps for RS485
- Voltage supply: 3 AAA batteries (1,5 V)
- Protection: IP 20 (DIN 40050)
- Dimensions: 116 mm × 65 mm × 26.5 mm
- Operation temperature: from 0 °C to 70°C
- Storage temperature: from –20 °C to 70 °C
- Delivery includes: DHP 1040, connection terminal, 3 AAA batteries (1,5 V), manual