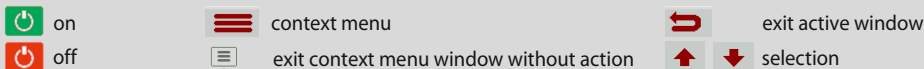


DPM9600

SHORT DOC

BUTTONS

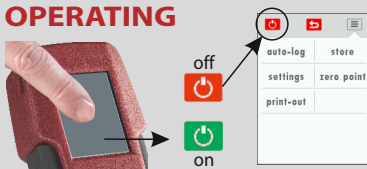


DESCRIPTION



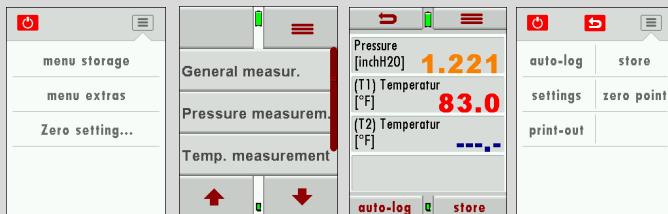
- 1 Touch display
- 2 Mini-USB interface for data transfer and battery charging
- 3 Pressure connector P1
- 4 Pressure connector P2
- 5 Infrared interface for printing
- 6 Haltemagnete (bottom side)
- 7 Micro-SD card slot
- 8 Temperature connector Temp 1
- 9 Temperature connector Temp 2
- 10 AUX connector (option)
- 11 Reset key (bottom side)

OPERATING



The other buttons are labeled always with their respective function.

MENU and MEASUREMENT



The context menu button  is basically an extension of the function keys. Here all the possible functions of the current window are stored. General functions like „switch off“, „exit window“ and „exit context menu“ are selectable.

Before using the instrument please read the detailed operating manual which can be found as pdf-file on the product page in the respective download area of www.mru.eu



If the grid power is connected, the **DPM9600** is always switched on. In this situation the battery is continuously checked and if necessary charged.

MRU GmbH hereby declares that the radio equipment type "RN4678 BT Dual Mode Module" is in compliance with Directive 2014/53/EU complies. The full text of the EU Declaration of Conformity can be found with the QR code on the right from site or URL https://www.mru.eu/fileadmin/user_upload/files/Formulare-DE/DPM9600_EU_Konformitaetserklaerung_DE_EN_20230222.pdf



QR-Code for
 Operating manual

