User Guide
Digital module

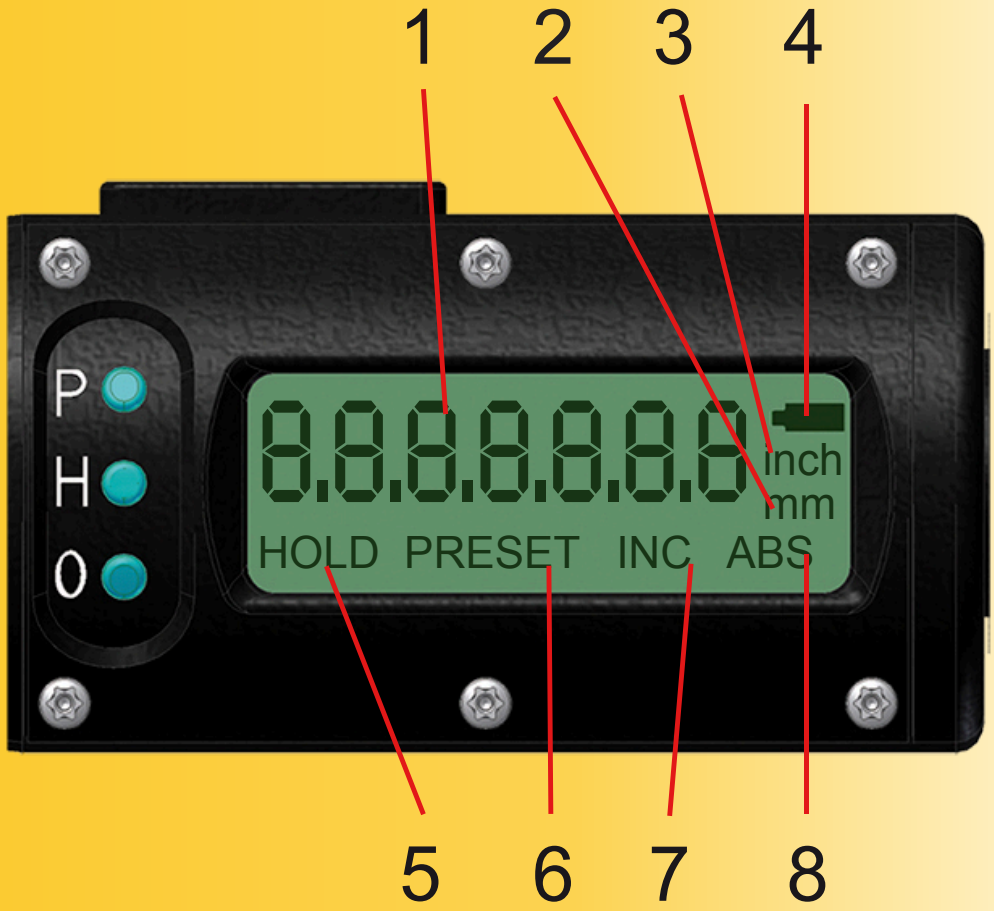


MICROTEST
SWISS MADE

Your Partner for precision measurement tools

Overview display

1.Numeric 7 digit
2.„mm“ - Mode
3.„inch“ - Mode
4.Low battery



5.„Hold“ - Mode
6.„Preset“ - Mode
7.Incremental - Mode (“INC“)
8.Absolut - Mode (“ABS“)

Overview Buttons:

Note:
„Short Press“ = less than 2 seconds
„Long Press“ = more than 2 seconds

P 

- Short press: Toggle **INC/ABS** Mode
- Long press: **Activate** Program Mode

H 

- Short press: **HOLD** Mode
(Press again to exit)
- Long press: **Send value** to PC
(Requires connection)

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0 

- Short press: **Exit** Program Mode
(Program Mode)
- Long press:
-Applies **Preset** value (ABS mode)
-Applies **0.000** (INC mode)

P - Button

Toggle Incremental / Absolute Mode

Short press	Switch between INC and ABS.



Programming Mode

Long press	Enter programming Menu. Set unit, calibration and power-off time.



More info on page „Programming mode“

H - Button

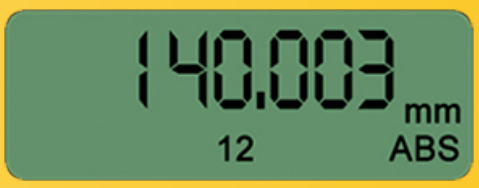
Hold Measured Value

Short press	Value frozen. "HOLD" shown. Press again to exit.



Send Measured Value

Long press | Transmits value.



Note:
Feature requires cable
or radio module connection.

0 - Button

Calibrate or Restore Preset

Long press | INC: display zeroed.
ABS: PRESET value applied.





Programming Mode:

Long press **(P)**
to **open Programming Mode**
press **(0)** at any time to exit.





Change unit (mm / inch)

Short press **(H)** to change unit
Short press **(P)** to confirm setting



Set and save Preset value

Short press **(H)** to change digit value
Short press **(P)** to confirm
and move to next digit



LCD Auto Power-Off (P.o.)

Set minutes before display powers off (battery saving).
For permanent operation, set to '0'



After setting all 3 digits you can exit the programming menu by pressing **(0)**

Battery change:

Disconnect wireless or cable interface.
2. Remove cover with enclosed Torx screwdriver.



3. Replace with new CR2032 battery, „+“ side up.
4. Check sealing position.
5. Reattach cover and tighten screws gently.

Thank you for purchasing our digital micrometer!

For general information, scan the QR code to visit our website.

If you have specific questions or feedback, feel free to contact us directly.

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