

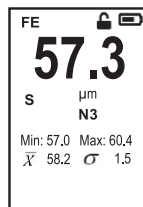
byko-test lite

Instrument Description



1. Up button
2. Down button
3. Menu/Power button
4. Enter button
5. Micro USB B connector

How to take readings?



- FE - Material Type
- 🔒 - Keypad Lock
- 🔋 - Battery Level
- µm - Scale
- N3 - Statistic Group Count
- S - Stability or Continuous Mode
- σ - Standard deviation
- $\bar{X}$ - Average

Button Functions



Up button:

- navigate menu, increase value
- In measurement mode, previous value



Down button:

- navigate menu, decrease value
- In measurement mode, next value



Menu/Power button:

- press to turn on, hold to turn off
- pressing brings up the menu or back one level



Enter button:

- Within a menu item, pressing selects that item
- In measurement mode, pressing deletes the last reading

Instrument Operation

- Press the Menu/Power button to power on the instrument.
- Press the instrument probe firmly against the surface to take a measurement
- Readings and statistics will be displayed directly on the screen

Zero Calibration

- Press the Menu/Power button to open the main menu
- Navigate to the Calibration menu and select Zero only
- Take one or more readings on a zero plate
- When finished press the Enter button

Keypad Lock Function:

- Press Menu/Power and Down button for 5 seconds to Lock or Unlock the Keypad

Instrument Settings

Units	Microns Mils
Fe/NFe	Fe NFe Both
System Settings	Rotation Key Beep Stability Sleep Timer Brightness Language About/Info
Statistics	Statistics On/Off Number of read Clear Memory
Calibration	Zero Only Reset to Factory Values