

CONNECTION POSSIBILITIES

4 MODES OF DATA TRANSFER (2 WIRELESS MODES+USB+MODBUS)

WIRELESS CONNECTION TO MDS APP

WIRELESS data transfer to MICROTECH MDS app for Windows, Android, iOS











SAVING GRAPH



NEW MODES

WIRELESS HID CONNECTION **USB HID** CONNECTION



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TRANSFER DATA TO CAD, SPC OR OTHER

SOFTWARE







RELEASE: MAY 2023



customers app and system

WIRELESS HID and USB HID data

transfer (like keyboard) direct to any

MODBUS PLC CONNECTION

- MODBUS industrial comunication
- **RS485** 4wire connection
- INDUSTRIAL 4-wire socket
- SERVICE CONFIG app including
- OPTION for TABLET indicator, micrometer, caliper, height gauge and other

CONNECTION STATUS INDICATION







USB HID DISCONNECTED



WIRELESS CONNECTED

WIRELESS HID CONNECTED



USB HID CONNECTED

WIRELESS DATA TRANSFER POWER REGULATING



SWTICH ON/OFF WIRELESS data transfer Select Data transfer **POWER** to increase data transfer distance

WIRELESS HID & USB HID DATA TRANSFER CONFIG

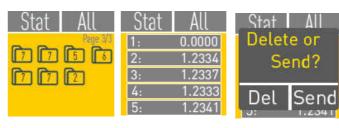


WIRELESS & USB HID data format configurating to transfer to tables and app's

- Arr down / Contol+Left/ Tab
- Dot/ Comma

Data transfer direct to customer app's

TRANSFER DATA FROM INTERNAL MEMORY

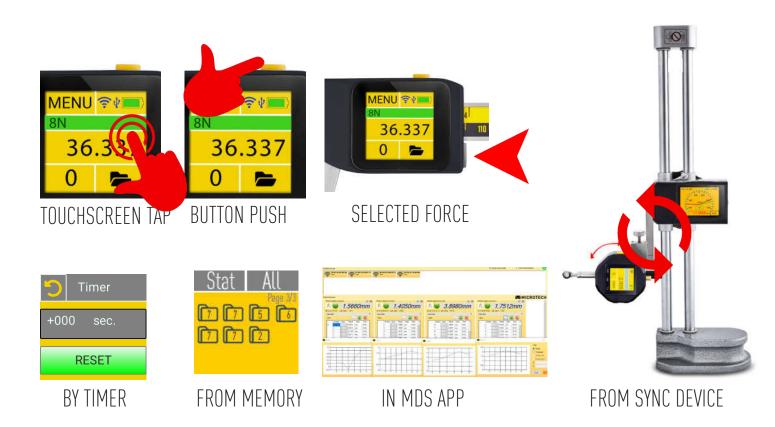


It's possible to collect data to Memory or to separate Folders.

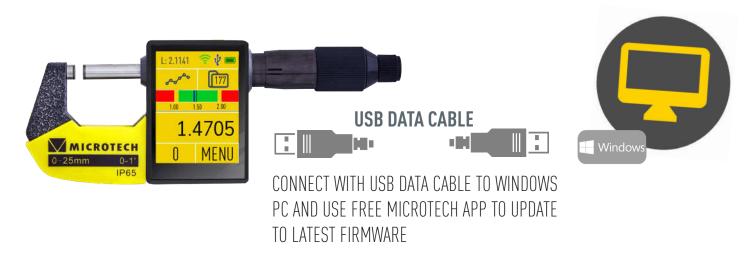
Folders size can be changed

Data can transfered: separate values, All Folder, All Memory

7 WAYS TO TRANSFER DATA TO PC OR TABLET



FIRMWARE UPDATE



CUSTOMER CAN ORDER **CUSTOM** FIRMWARE

- CUSTOM FORMULA
- CUSTOM GRAPHIC
- CUSTOM INTERFACE
- CUSTOM CONNECTION PROTOCOL
- CUSTOM **FUNCTIONS**
- FIRMWARE UPDATING THROW USB-port

