

MARPOSS

Nemo

Start  Löschen 

4	-100/100	173.0 um	
3	-100/100	707.0 um	
2	-100/100	2039.0 um	
1	-100/100	737.0 um	

1 (4.5%) 21 (95.5%) 0 (0.0%) 22

Messen  B1  P1 S1 (1/1) 10:40:16 



For a full list of address locations, please consult www.marposs.com

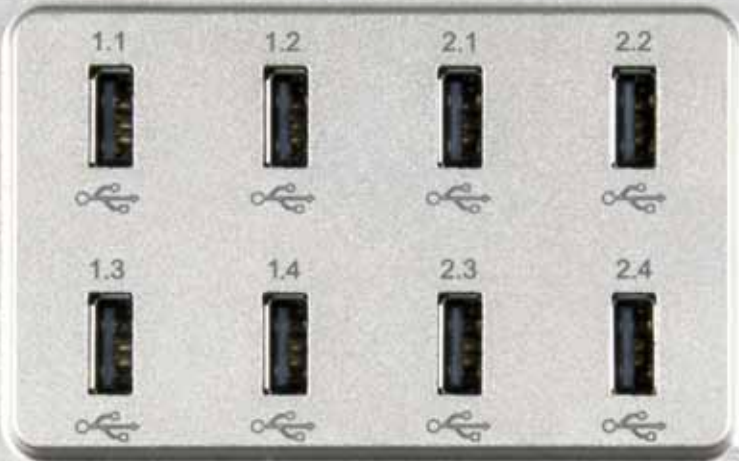
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ACTUAL SIZE !



Hardware

- Size: 160x138x33 mm (6.3"x5.4"x1.3") LxHxD
- 5.7" Color TFT LCD Display
- IP54 Front Panel, IP40 Rear Panel
- Touch Screen
- Automatic devices detection

Inputs & Measurements

- Sensors connectable through Marposs data acquisition devices and third party devices, via USB, RS232 or Bluetooth® wireless technology
- Measurement capability: display up to 4 characteristics per page, up to 4 OK/NG and up to 4 auxiliaries
- Multiple measurements: display with numeric and graphic layouts
- Acquisition command through external signal (footswitch, push-buttons) or touch screen

Outputs & Process Control

- Data segregation (by machine, by product batch, by shift and/or time)
- Part counters
- Backup & Restore of data and configurations
- Password protected Multi-User management
- Remote data storage through Ethernet LAN or through a removable USB memory device or local data storage on internal memory
- Data storage format: .DFQ (Q-DAS® qs-STAT®) and .CSV (Microsoft® Excel Comma Separated Values)



AVAILABLE WITH THREE DIFFERENT BACK PANEL TYPES



Nemo 8 USB

It connects:

- up to 2 Easy Box
- up to 8 Red Crown 2 USB probes or U2-I/O or U1-E or U1-FS
- Marposs Wave *Bluetooth*® devices



Nemo 2 USB

It connects:

- up to 2 Easy Box
- up to 8 Red Crown 2 USB probes or U2-I/O or U1-E or U1-FS
- Marposs Wave *Bluetooth*® devices



Nemo Digi Crown

It connects:

- up to 2 Easy Box
- up to 3 Digi Crown box
- up to 8 Red Crown 2 USB probes or U2-I/O or U1-E or U1-FS
- Marposs Wave *Bluetooth*® devices