

Digimatic Indicator | GTDL-D41 | GTDL-D45

This product is a compact 4-channel data logger measuring digital displacement sensors, displaying graphs in real-time, and saving data using PC connection. And it is convenient to measure in long-distance and to expand channels using wireless communications.



Specification

Range	Resolution	Accuracy	Model
12.7mm	0.01	0.02	543-681B
12.7mm	0.001	0.003	543-690B
25.4mm	0.01	0.02	543-474B
25.4mm	0.001	0.003	543-470B
50.8mm	0.01	0.02	543-494B
50.8mm	0.001	0.003	543-490B



Feature

- Applying to other displacement measurement such as consolidation test, single-axis or direct shear
- Matched sensor and PC data due to digital measurement
- Improved convenience using wireless data transfer
- Able to expand channels (4ch, 8ch, 12ch, 16ch, 20ch)
- Included multiscan/multi-load program
- Wireless model (GTDL-D41)
- USB model (GTDL-D45)

Specification

Model	GTDL-D41	GTDL-D45
Number of Channel	4 Channels	4 Channels
Input Sensor	Digimatic Indicator (mitutoyo)	
Interface	USB & Bluetooth	USB
Program	Multiscan S/W & Multiload S/W	
Demension	85(W)*160(H)*40(D)mm	
Power	DC 12 V	USB
Usb to Bluetooth	GT-UB2	