

4-6 CH Datalogger | GTDL-152

This data logger is 4~6 channels dynamic & static strain measurement equipment which can monitor result and record data without PC by built-in touch screen and SD memory card. The data can be transmitted to PC easy through the front side USB port.



Feature

4-6 channels static & dynamic data logger.
 Multi functions with touch screen and built-in data memory
 Remove noise by low pass filter.

Auto zero by auto zero button
 Use both Tajimi and 5p Screw connector
 Small size, light weight and USB interface

Specification

Model	GTDL-152
Number of Channel	4,6 Channels
Display & Data Memory	5.6" TFT Touch LCD 4G SD Data Memory , USB Memory Stick Port (EXT)
Measure Hz	1000 Hz
Connector for sensor	5p Screw connector & TAJIMI
Input Sensor	- 1Gage & 2Gage : 120Ω , 350Ω - 4Gage Bridge Sensor : 0.5 mV/V ~ 100mV/V - Potentionmeter Sensor - Pt100 RTD - Voltage : 10V
Strain Input Range	10000, 100000, 1000000 X 10 ⁻⁶ strain
Low Pass Filter	10Hz, 100Hz, 1Khz, Pass
Interface	USB
Program	Multiscan S/W & Multiload S/W
Demension	140(W)*190(H)*270(D)mm
Power	AC220V, 50~60Hz