JooShin Corporation

Description

Automatic measurement system SJ-7200B can connect VW sensors and bridge sensors, digital sensor and and analog sensors (mV, mA) and RTD sensor and thermistor, and read and save and control data.
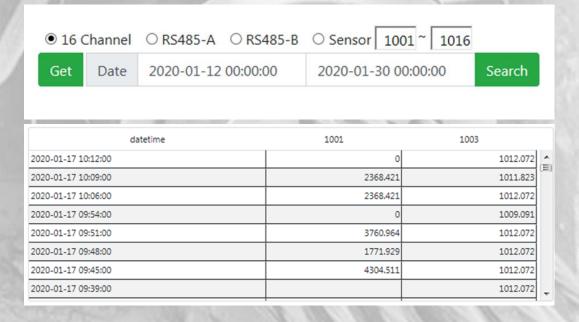
Application

* Automatic measurement of hard to access site as like harbor, bridge, dam and subway

* Much electrical noise site in city as like subway

* Other soft ground, tunnel, sheathing site

Component

* Terminal
* Communication module
* Wiring panel

Feature

* Analog 4 channel

* Digital 1 ports

* Communication of M2M, LTE, Wifi with PC

* Connection between SJ-7200B by LoRa communication

PC software

datetime	1001	1003
2020-01-17 10:12:00	0	1012.072
2020-01-17 10:09:00	2368.421	1011.823
2020-01-17 10:06:00	2368.421	1012.072
2020-01-17 09:54:00	0	1009.091
2020-01-17 09:51:00	3760.964	1012.072
2020-01-17 09:48:00	1771.929	1012.072
2020-01-17 09:45:00	4304.511	1012.072
2020-01-17 09:39:00		1012.072

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Specification

Model	SJ-7200B
Analog Channel	Channel No. : 4CH Connector type : 5.08mm terminal block
Digital Channel	EXT485-A/B : Each 1 port, Max. 16 channel Connector type : 5.08mm terminal block
RS-232 remote control	RS-232 : 1 port Connector type : D-SUB Female For debug or maintenance
Ethernet remote control	Port No. : 1Port (N/O) Connector type : RJ-45
LED	PWR LED : 1EA (GREEN) RUN LED : 1EA (GREEN) DATA LED : 1EA (GREEN) TX/RX LED : 1EA (GREEN)
LINK-485	MUX expansion : RS-485 port Connector type : 5.08mm terminal block
Switched 12V	Channel No. : 8CH Connector type : 5.08mm terminal block
Switched 5V	Channel No. : 4CH Connector type : 5.08mm terminal block
GROUND	Channel No. : 16CH Connector type : 5.08mm terminal block
Operation temperature	-10℃ ~ 45℃
Power	DC 12V / 3A
Power consumption	Max. 20W
Dimension	210(W)x38(H)x135(D)mm
Weight	1kg