MONI-SIG1

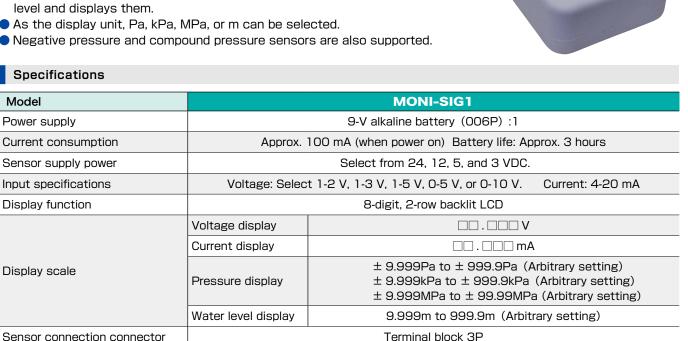
- Compact, lightweight portable monitor sensor
- Ideal monitor for outdoor and indoor instrumentation signals
- This monitor supplies power to a sensor and can display 2-wire 4-20 mA and 3-wire voltage signals.
- When connected with a pressure sensor or water level sensor, the monitor converts the electric signals from the sensor to the unit of voltage or water level and displays them.
- As the display unit, Pa, kPa, MPa, or m can be selected.
- Negative pressure and compound pressure sensors are also supported.

Specifications

Model

Power supply

Display scale



Operating temperature range	0 to 50°C	
External dimensions (Units : mm)	Main unit	76 (D) \times 35 (H) \times 135 (D) (excluding protrusions)
	Protective case	81 (D) × 40 (H) × 141 (D)
Weight	Approx. 330 g	
Accessories	Sensor connection cable and user's manual	

Uses

Pressure sensor

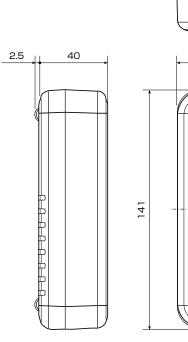
- Operation checker when a pressure sensor is installed
- Pressure sensor checking during maintenance
- Manometer when connected to a pressure sensor (to be purchased separately)

Water level sensor

- Operation checker when a water level sensor is installed
- Level monitor for water level measurement

Other

4-20 mA (2-wire) or voltage (3-wire) output monitor



Dimensions (Units : mm)

