

μC Based pH & Temperature indicator



- WDI-2201-PH....Size: 96(w)x96(h)x65(d) mm
- WDI-2001-PH....Size: 96(w)x48(h)x65(d) mm
- WDI-2101-PH....Size: 72(w)x72(h)x65(d) mm
- WDI-2301-PH....Size: 48(w)x48(h)x85(d) mm

- Microcontroller based, double display
- Supply 220 V Ac
- Upper display for pH indication
- Lower display for temperature indication
- pH electrode Input (millivolt) & PT100 type Rtd input for temperature
- Temperature 0 to 100.0c
- Manual or auto (Online) selection for temperature compensation.
- Increment key to see millivolt output of pH electrode.
- Password facility for configuration mode to avoid unauthentic entry.
- Open indication in temperature display if PT100 Rtd (Sensor) break.
- Err indication if PT100 Rtd break in pH display
- Led blink in auto mode
- Auto(Online) mode if PT100 sensor connected
- BNC Female connector for pH electrode

WAVE INSTRUMENTS LLP

L-45/9, Phase-3, Opp. Mazda Ltd., GIDC Naroda, Ahmedabad -382330, Gujarat – INDIA

☎ +91- 9722003425, ☎ +91-79-40043425, 📞 +91-7043003425.

Email: waveinstruments@gmail.com, Website: <http://www.wavetronics.co.in>