



SP1000 NDIR CO2 Meter

Use With Your Smart Phone & The TPI Smart Probe App

CO2 meter with NDIR sensor. Use with TPI Smart Probe App to display CO2. Perform ambient CO2 level checks.

Features:

- Check ambient CO2 levels in work and living spaces
- Monitor results of air control systems
- Communicate with Smart Phone using Bluetooth LE and TPI App

Range:

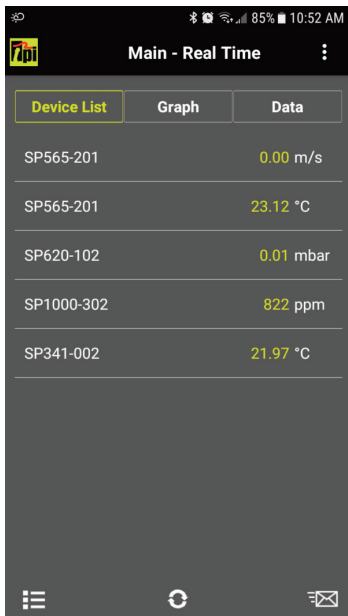
- 0 to 6000ppm

Put Your Smart Phone To Work!



SP1000: instrument

TPI App: download on the App Store **Free**



TPI Smart Probe App

Smart phone app allows easy documentation that you can share with your customer. Reduce paperwork and save time! See Smart Phone window examples below.



SP1000 Smart Probe CO2 Meter Specifications

Input Type	NDIR Sensor
Measurement Range	0ppm to 6000ppm
Accuracy	0 to 300ppm + (5%FS + 50ppm) 301 to 5000ppm + (3% of rdg + 50ppm) 5001 to 6000ppm + (7% of rdg + 100ppm)
Resolution	1ppm
Operating Temperature	32°F to 122°F (0°C to 50°C)
Communication	Bluetooth version 4.2 (Use with TPI Smart Probe App).
Battery Type	AAA x 3
Battery Life	40 hours typical

