

D4141



Model: D4141

D4141 is a handheld digital display unit, which can be used to measure temperature, humidity, pressure, and air quality. It is a portable device that can be used in various environments. It has a large LCD screen and a USB port for data transfer. It also has a built-in speaker and a microphone. The device is made of high-quality materials and is designed to be durable and reliable. It is a great choice for anyone who needs a portable and accurate measurement device.

Specifications

Operating Temperature	-10°C to +60°C
Operating Humidity	RTD Ni1000/6180ppm
Operating Pressure	±0.4°C
Operating Air Quality	±2.5%RH(5% to 95%, at 23°C), ±0.1%
Operating Altitude	1.5 °C at ambient T < 25°C and RH>30%, range -60 to +80 °C
Operating Voltage	±2hPa at 23°C, ±0.1hPa
Operating Current	±3mA
Operating Power	9V
Operating Frequency	2MHz
Operating Mode	Auto/Manual/Alarm
PC Interface	USB
Operating Time	10s to 24h
Operating Memory	16000
Operating Display	1.5" - 1.8" (4.4" - 4.6")
Operating Size	141 x 71 x 27 mm
IP Rating	IP20
Operating Weight	150 g
Operating Battery	3x