

Weller WCU High-Precision Temperature Measurement Device

SKU: GW-WCU



Features & Benefits

- ◆ Compact and portable design (138 x 73 x 43 mm)
- ◆ WX station compatible
- ◆ ESD safe for sensitive environments
- ◆ Powered by a 9V dry cell alkaline battery (recommended)
- ◆ 4W power consumption
- ◆ Large, non-backlit display for clear readings
- ◆ Extra WCU sensors available (10 pcs)
- ◆ Lightweight (0.22kg) for easy handling
- ◆ Ideal for professionals who need fast, accurate readings, the WCU features a wide temperature range and is compatible with WX stations

About the Weller WCU High-Precision Temperature Measurement Device

The Weller WCU (Weller Calibration Unit) Temperature Measuring Device offers high-precision temperature measurement in a compact and user-friendly design.

Ideal for professionals who need fast, accurate readings, the WCU features a wide temperature range and is compatible with WX stations. With a temperature range of -150°C to +1200°C (Type-K Thermocouple) and 0°C to 400°C (Thermocross), it ensures precise measurements for a variety of applications.

The device is fully ESD safe and powered by a 9V dry cell alkaline battery, making it both reliable and portable. It also includes a large, non-backlit display for clear readings.

Extra WCU Sensors (10 PCS) Available

Specifications

Property	Detail
Temperature range	-150°C to +1200°C (Type-K Thermocouple)
Application	ESD-protected areas, electronics mfg, cleanrooms