

Infrared thermometer with patented circle/dot laser sighting and wireless USB

Omega introduces the handheld OS-DT8855W, the infrared thermometer is a non-contact temperature measurement instrument that features a laser circle/dot sight.

The patented laser sighting system defines the target for point and shoot measurement of temperatures from -50 to 1370Å°C (-58 to 2498Å°F) and reads surface temperature in less than a second. Comes complete with hard carrying case, mini-tripod, power supply, one type K thermocouple, USB wireless data receiver, PC software and probe lead adaptors.

www.omega.ca

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