



RC1000ENT

900 MHz Wireless Smart Receiver

The Wireless Smart Receiver receives data from transmitters and stores the temperature data with a rolling 90 day memory storage. SensoScientific firmware works with different wireless communications systems. The system is built to mix and match both 900 MHz and Wi-Fi 802.11 g/b battery operated sensors. In locations without wireless infrastructure, SensoScientific firmware provides complete, cost-effective solutions that integrate easily or in a stand alone solution. The SensoScientific FCC approved 900 MHz frequency system is designed to be used wherever Wi-Fi does not exist within a facility. Typically, there are some areas in every facility without wireless access-point coverage.

RC1000ENT Product Specifications

Operating Temperature	32°F to 140°F, Up to 95% relative humidity (non-condensing)
Mounting	Wall mounting, indoor
Dimensions	7.25" x 5" x 3.6" (housing only) with external antenna 10.75"
Certifications	RoHS Compliant
Power Supply	Universal power supply (1000V _{ac} - 240 V _{ac}) 9 Volts DC, 60 Hz, 300 mA. UL, FCC complaint
Connector	RJ45 Ethernet connector