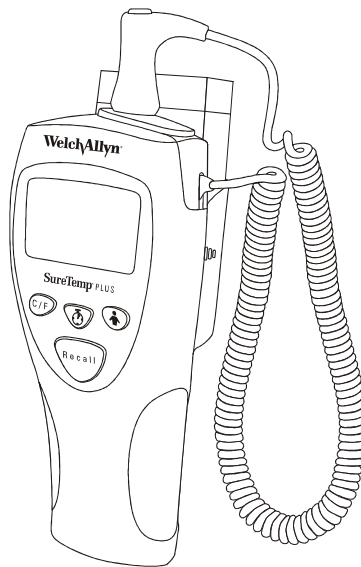


**WelchAllyn**

**SureTemp<sup>®</sup> Plus**  
REF 690 and 692



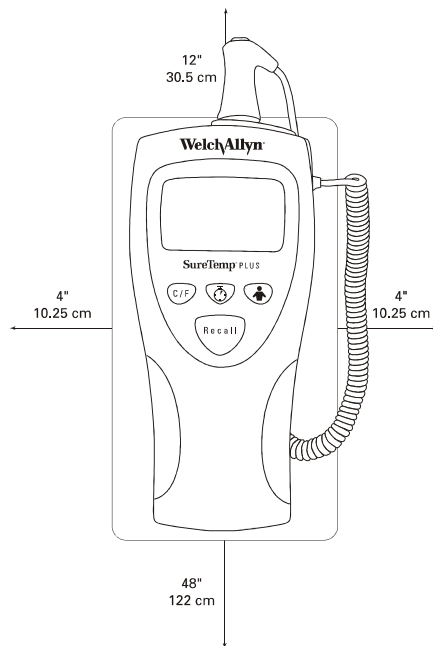
CE0297

2. Connect the appropriate removable probe well to the thermometer. Note that the cut-out in the probe well fits over the probe cord strain relief. Ensure that the removable probe well “snaps” into position and is completely seated to the thermometer. Place the probe into the well.
3. Insert the box of Welch Allyn disposable probe covers into the probe cover storage holder. To open the box of probe covers, remove and discard the tear-away corner. You will see the ends of the probe covers in the box.

### MOUNTING THE UNIT

Mount the wall-mount bracket in a location such as an interior wall or wall divider so that the thermometer remains at ambient room temperature. Mounting the unit on an uninsulated exterior wall, in an area directly hit by sunlight, above heat radiators or powered equipment (including computers and lights), or below air conditioning outlets is not recommended.

Proper mounting of the unit will prevent tangling of the probe cord with other equipment at the patient’s bedside.



1. Mount the instrument so that all other objects are no closer than 4 inches (10.25 cm) from the sides and bottom of the unit.
2. Mount the wall mount a maximum of 48 inches (122 cm) from the floor.
3. Install the wall mount to allow at least 12 inches (30.5 cm) clearance on top of the instrument. This provides ease of removing and installing the probe and probe well or installing probe covers onto the probe.

## PERFORMANCE AND TECHNICAL SPECIFICATIONS

Ambient Operating Temperature Range	50.0 °F to 104.0 °F (10.0 °C to 40.0°C)
Operating Altitude	-557 ft. to +16,000 ft / -170m to +4877m
Patient Temperature Range	80.0 °F to 110.0 °F (26.7 °C to 43.3 °C)
Temperature Predict Time*	Oral: Approximately 4–6 secs. Adult axillary (18 years and older): Approximately 12–15 secs. Pediatric axillary (17 years and younger): Approximately 10–13 secs. Rectal: Approximately 10–13 secs.
Transport/Storage Temperature	-13°F to +131°F (-25°C to +55°C)
Calibration Accuracy	+/- 0.2 °F (0.1 °C) (Monitor Mode)
Humidity	15% to 95% non-condensing
Dimensions	8.46" x 3.18" x 2.43" (215mm x 81mm x 62mm)
Weight	12.6 ounces/357 grams
Power	(3) 1.5Vdc AA batteries
Equipment Classification	Class 2 Device, Continuous Operation Not AP or APG equipment
IPXØ	Not protected against the ingress of water.

\* Predict time depends on probe placement and patient condition. Predict times do not include tissue contact-detection time or time needed to place the probe into the measurement site.