



HotDog Training Temperature Monitoring Cables

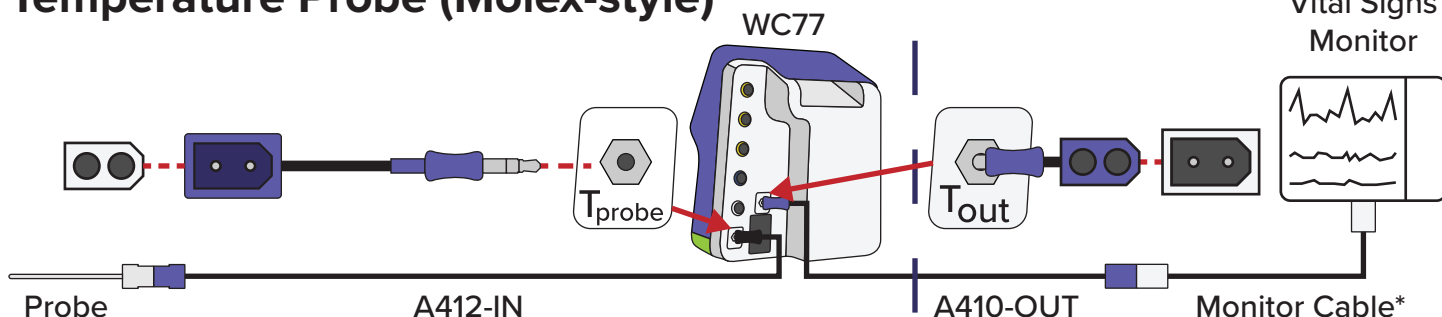
Step 1. Connect the temperature probe to the WC7X Controller.

- Connect probe to the appropriate HotDog cable (A411-IN or A412-IN). For 6.35 mm, please use a 6.35 mm to 3.5 mm adapter.
- Plug the A411-IN/A412-IN cable into the T_{probe} port on the WC77.

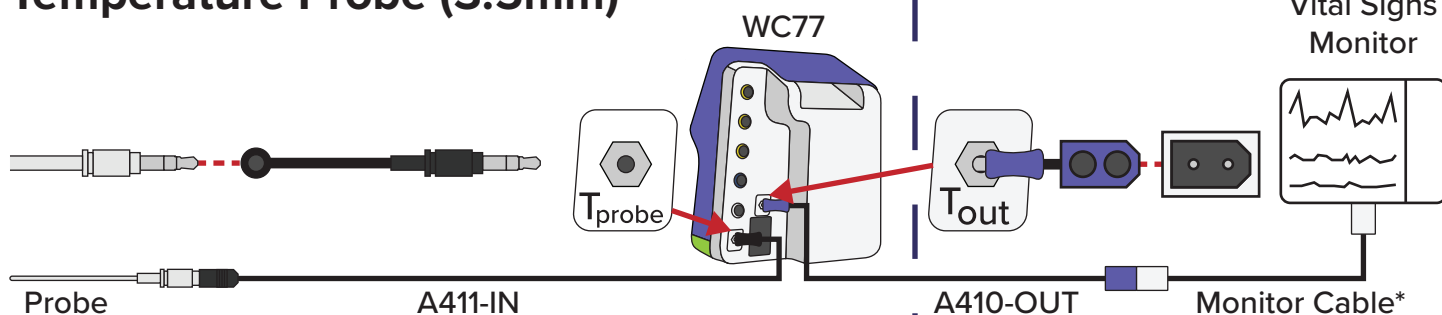
Step 2. Connect the WC7X to the Vital Signs Monitor.

- Plug the A410-OUT cable into the T_{out} port on the WC77.
- Connect the A410-OUT to the molex-style vitals monitor cable*.

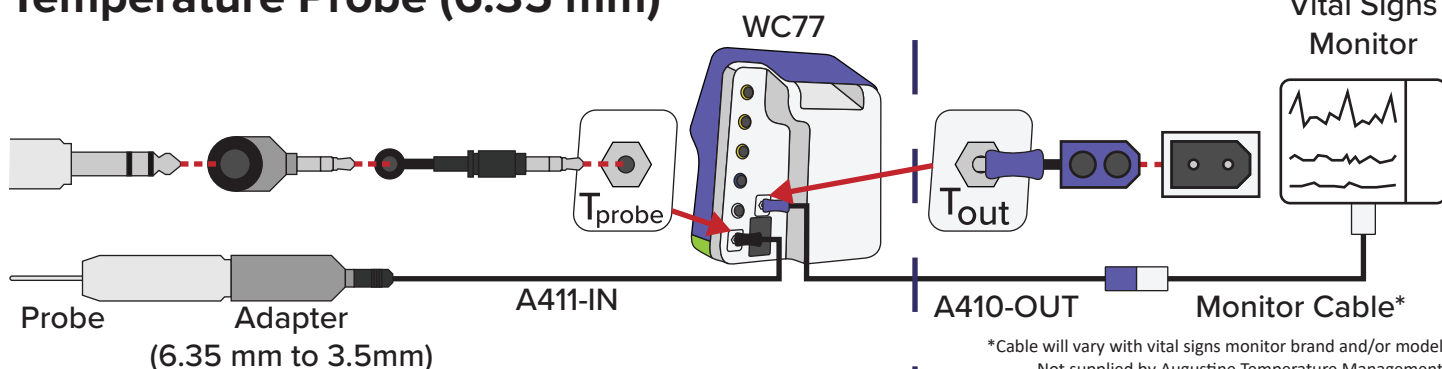
Temperature Probe (Molex-style)



Temperature Probe (3.5mm)



Temperature Probe (6.35 mm)



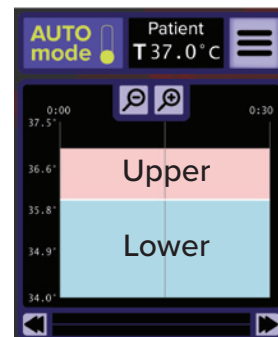
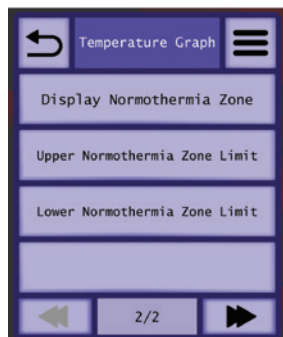
*Cable will vary with vital signs monitor brand and/or model.
Not supplied by Augustine Temperature Management.



HotDog Training Temperature Monitoring & Automode

Set Upper and Lower Normothermia Zones

Menu>Settings>Temperature Graph>Page 2

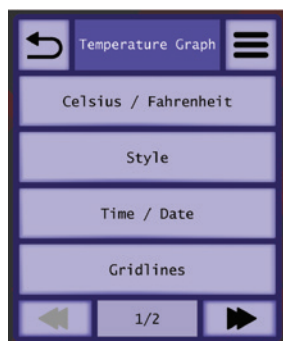


Zones must have a difference of at least 1°C.

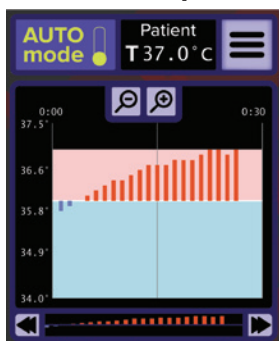
Customize Graph Style

Menu>Settings>Temperature Graph>Style

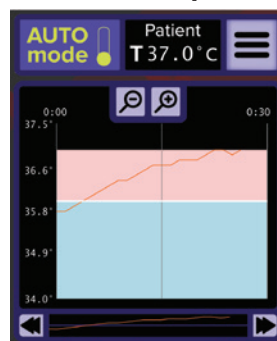
Menu



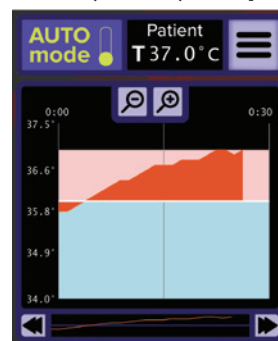
Bar Graph



Line Graph

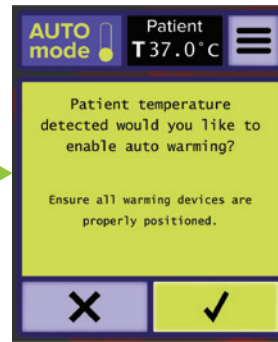
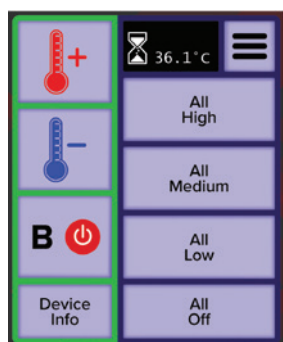


Line (Filled) Graph



Automode

Controller will prompt the user to enable automatic device temperature settings if the patient's temperature has not changed by more than 1°C within a 1 minute period.



AUTOMode toggle must be on the screen to enable Automode. If temperature settings are shown, tap warming device to deselect.

Tap checkmark to enable Automode.