



# Remote Monitoring for Dialysis

Licensed as a Medical Device  
Component by Health Canada  
under ISO 13485

Remotely view current and  
historical events for the entire  
water treatment system

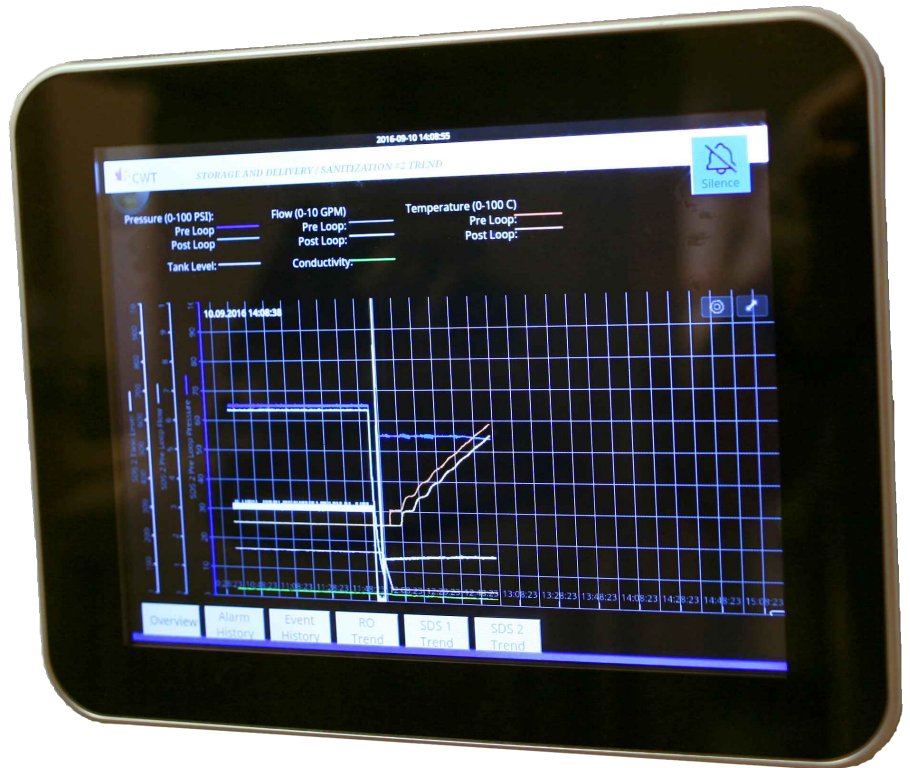
Advanced data logging including  
onscreen trending with filters and  
multi-touch gesture navigation<sup>1</sup>

USB port for backup logs and  
export to CSV format

Optional integration with BMS  
systems or remote dialer for  
alarm callouts

Physically isolated public network  
to allow discrete reporting on  
Windows, Android, or iOS devices

Optionally co-located with remote  
alarm and/or remote indicator  
repeater to simplify installation



<sup>1</sup> Screen design and specific feature set subject to change based on software revision.



# Specifications

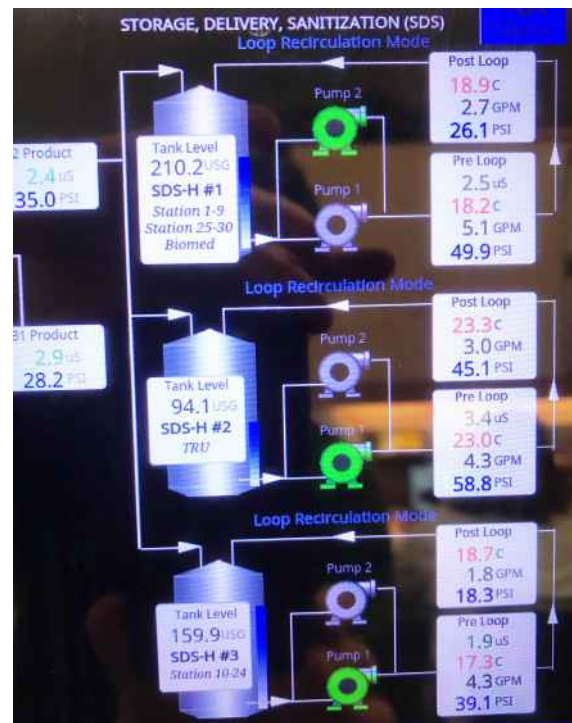
Dimensions	16" W x 12" D x 16" H
Operational Weight (Approx)	40 lbs
Interface	9.7" Multi-Touch Touchscreen
Power Requirements	120 VAC, 60 Hz, 2A max (UPS recommended)
Ambient Operating Temperature	15-40 C
Storage Temperature	5-50 C
Communications	1x USB Port. 1x Public Ethernet switch. Optional Wi-Fi hotspot. Optional cellular modem. Optional co-location with Remote Alarm and/ or Remote Indicator controller(s)

# Options

- Remote Dialer
- Wi-Fi hotspot
- Remote Alarm co-location
- Remote Indicator co-location
- iOS, Android, or Windows apps
- BMS integration (specify protocol)



Optional co-location with remote indicators allows for confidence signalling at each point of use.



View process values from the entire water system in a single location. Get the whole picture to see exactly what is happening with your water system on a moment by moment basis.

