

Intended Use

The Infinity CentralStation is indicated for use by healthcare professionals for the purposes of centralized monitoring within the hospital or clinical environment of adult, pediatric and neonatal patient monitor data on the Infinity patient monitoring network. The Infinity CentralStation is intended to measure and produce visual and audible alarms for one or more physiological parameters. The Infinity CentralStation with Rest ECG can provide interpretive diagnostic statements and reports for adults and pediatric patients when connected to a monitor with ECG monitoring capability.

Infinity TeleSmart Telemetry System is indicated to be used by healthcare professionals for the purpose of monitoring ECG and pulse oximetry parameters of ambulatory and non-ambulatory adult and pediatric patients in healthcare type facilities. Infinity TeleSmart is intended to operate with the Infinity CentralStation using wireless communication over the Infinity patient monitoring network.

Infinity Telemetry System is indicated for use in an environment where patient care is provided by healthcare professionals (physicians, nurses, technicians) when the professional determines that a device is required to measure and produce visual and audible alarms for adult and pediatric patient populations. Infinity Telemetry System transmits via radiofrequency physiological signals for display and/or measurement at the Infinity CentralStation. The Infinity CentralStation Telemetry System with TruST is intended for 12-Lead ECG monitoring with a reduced set of electrodes. Reconstructed leads are intended for real-time assessment of ST segment changes.

NOTE:

- The Infinity CentralStation, Infinity Telemetry receiver, and TeleSmart central charger are not intended for use in the patient vicinity.
- Federal Law in the U.S. restricts this device to sale by, or on the order of a physician.
- This device complies with part 15 of the FCC rules:
 - This device may not cause interference.
 - This device must accept any interference, including interference that may cause undesired operation of the device.
- Note for Industry Canada:
 - This device may not cause interference.
 - This device must accept any interference, including interference that may cause undesired operation of the device.