InnoVision Medical

Liberate Data from Medical Devices

Access device settings, status, and measurements

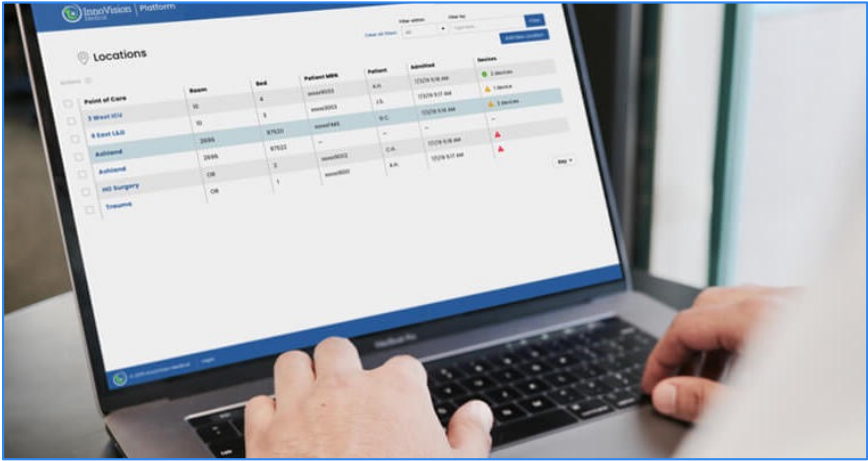Automate data charting

Enable remote view

Transmit by WiFi, ethernet or cell

End to end message encryption

IHE and IEEE compliant communication protocols

Cloud platform easily configures MGT5 Gateway and monitors device connectivity status

MGT5 Gateway Specifications

Dimensions
  5.3 x 4.1 x 2.1 inches

Hardware
  Processor: Dual-core ARM Cortex A53 CPU @ 1.6 GHz, 512K L2 Cache
  Memory (RAM):   1GB
  Storage: 8GB
  Battery: LiON, 3.7V - 18650, ~ 2 hour backup
  TPM: NXP SLM9670
  Power Supply: 12V 1A Medical Grade power supply

Software
  Operating System: TorizonCore
  Remote Management: OTA updates

Device Connectivity
  Serial ports: 2 RJ45 ports
  Device LAN: 1 RJ45 port
  USB Ports: 2 USB 2.0, 1x OTG
  Bluetooth: BT, BLE

Back - border and background

Network
  Ethernet: Gigabit
  Wireless: Dual-band 802.11 ac/a/b/g/n 2x2 MU-MIMO, WEP, WPA, WPA2

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