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The **AxiaView Central Station** allows the wireless or hard-wired measurement for a network of up to 32 Axia patient monitors. The AxiaView archives full disclosure of all patient information and vital sign trends. In real time the AxiaView displays the patient's numeric vital signs along with waveforms. The patient data from the AxiaView can be transferred to a EMR as a supplement to the patient's file or integrated into a hospital information system.

Features

- Heart rate
- Last BP reading
- SpO2
- Temp
- EtCO2
- Respiration rate with waveforms

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Specifications

Basic Configuration	20" or larger color display Intel Pentium IV2.0G CPU Windows XP professional operating system 512MB RAM 80GB fixed disk drive
Performance Display	Size: color TFT display 20" or larger Number of display: 1 or 2 sets (Optional) Resolution: 1280 x 1024
Waveform	ECG (I, II, III, aVR, aVL, aVF, V1-V6) PLETH, RESP, CO2, IBP, Multi-gas
Wireless Networking:	Industry standard 802.11b/g WLAN Connected bedside number: up to 16 bedside monitors Resolution: 1280 x 1024
Review	240 hours trend review for each bedside monitor 720 items parameters alarm review for each bedside monitor 720 NIBP measurements review 72 hours of 32 channels full-disclosure waveforms store and review
Connection Methods	Wireless via transmitter Hardwired via ethernet Hardwired via RS-232
View	Up 64 waveforms for up to 32 bedside monitors (8 monitors per screen) All waveform presentation for single patient 48 hours of trend display for all parameters Multi-leads ECG waveform display Waveform freeze

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