

## Pager Server Extension (CGS-9010)

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The Pager Gateway Extension is a networking device that connects Nihon Kohden devices together on a computer network by using packet forwarding to receive, process, and pass data to the 3rd Party Hospital Alarm System.

### **Purpose:**

- It is designed to improve alarm response and workflow.
  - Sending alarm data from the patient monitors to hospital middleware systems.
- The Pager Gateway Extension does not alarm, does not display data, it simply transfers the raw alarm information to the hospital alarm system.

### **Requirements:**

#### **Hardware/Operating System Requirements:**

1. 1.4 GHz processor
2. 4 GB RAM
3. 500 GB storage
4. 2 x Ethernet (NIC) ports
5. CD ROM
6. Windows Server 2019 standard

#### **3<sup>rd</sup> Party Controller systems:**

1. Amcom
2. Ascom
3. Cerner
4. Connexall
5. Extension

\* Pager Gateway Extension provides an open API that is compatible with most 3<sup>rd</sup> party notification controller systems