

# InformaCast®

## FUSION SERVER APPLIANCE

With the InformaCast Fusion Server Appliance, remote locations can have an on-site server that makes it possible to send mass notifications without needing virtual computing resources. This can be particularly help for remote sites, such as rural schools, remote campuses, and clinics, where virtual resources are more difficult to access. The Fusion Server Appliance gives any organization regardless of location, the ability to share critical information at a moment's notice.



### HARDWARE SPECIFICATIONS

The InformaCast Fusion Server Appliance is IEC and UL 60950 certified and is delivered to you ready to run on a compact, integrated server designed for indoor use.

#### Computing Specifications:

Intel Celeron N3160 1.6GHz quad-core processor  
4 GB RAM  
128 GB SSD

#### Hardware Ports:

DisplayPort (preferred console monitor) or HDMI  
Gigabit Ethernet LAN port (non-power over Ethernet)  
USB 3.0 or USB-C port (keyboard access)

**Physical Dimensions:** 4.6" L x 4.4" W x 1.4" H

**Power supply:** Level 6 AC-DC adapter

**Operational temperature range:** 0 to 40 °C, Humidity: 0% – 90%

**Warranty:** 1 year

**Note:** Singlewire recommends installing Fusion Server Appliance in an environment designed for computer equipment, such as a server room with air conditioning.

For more information on the Fusion Server Appliance, visit <https://www.singlewire.com/informacast-high-availability> or reach out to our team at [www.singlewire.com/contact-us](https://www.singlewire.com/contact-us).