

High Performance Fanless NVR Appliance

The CIRRUS CR15S is a rugged fanless & powerful NVR appliance designed specifically for use in various applications where standard servers just won't run. Features such as vibration & shock resistance, dual Gigabit LAN, serial COM ports and WIFI wireless networking make integration into demanding video management projects fast and easy.



Features

- Fanless Design / Aluminum
- Advanced Vibration & Shock Resistance
- Low Power Consumption
- WIFI Wireless Option
- Up to 2TB of Internal Storage
- Dual Gigabit Ethernet
- Software and Hardware Watchdogs
- Web Based Administrative Interface
- Quick Setup Wizard Simplifies Initial System Setup
- Windows Embedded Standard 7 Operating System

Fanless System Design

A must-have for certain restrictive environments, the unique fanless design of the CR15S allows for providing performance processing without the reliability risks of fans or other moving parts. The CR15S is designed to be installed in areas where standard NVR appliances just won't survive.



FANLESS &
QUIET

Quick Setup Wizard

The CIRRUS CR15S is delivered with our unique Quick Setup Wizard, pre-loaded and ready to go. The Quick Setup Wizard allows you to configure basic device settings at first boot and allows you to select which VMS software solution to deploy on your CIRRUS appliance.



Target Applications

- Advanced Video Recording Systems
- Mobile Recording Solutions
- Multimedia Applications

Vibration & Shock Resistance

The CR15S is compliant with advanced vibration and shock testing. It is capable of functioning in environments with up to 1g of vibration and peaks of 20g shock. A suspension kit is also built-in to support the internal 2.5in SATA drive (HDD or SSD).

