



RevStream Provides a Redundant Managed Back-Up Logger with Failover Switching Protocols

A True 99.999% Redundant Logging Solution

With the introduction of the RevStream Service to the marketplace, Revcord delivers hardware redundancy and failover protocols with the most cost-effective price point available today. You only pay for the cost of Support, Maintenance, and Installation, while achieving 99.999% availability. (less than 5 minutes of downtime per year)

Fail-Safe System Configuration

- All-Solid-State Components (No Moving Parts)
- Redundant Hardware
- Analog to VoIP Signal Converter(s) (As Needed)
- Synchronizing Protocols Built-In To MMS Software
- Update Management Without Downtime

**REDUNDANCY IS REQUIRED IN
TODAY'S WORLD**

RevSync Provides the Ultimate in Data Protection

- CJIS Compliant Data Transmission And Storage
 - Encrypted Data Transmission
 - No Open Inbound Ports Required For Communication
- HIPAA Compliant Access (Updated Quarterly)
 - Multi-level Authentication Methods
 - Strong Password Enforcement
- Secure FedRAMP Cloud Infrastructure

Features

Full-functional local and cloud-hosted logger with two-way data sync and remote live monitoring of all channels



Remote storage and secure access of your logger's data



Remote audit and troubleshooting capabilities of your logger's data



Access data from any device (device agnostic)



Five (5) years cloud storage



***See next page for RevStream Configuration**



MULTI-MEDIA RECORDING SYSTEMS



WWW.REVCORD.COM



281-404-7040

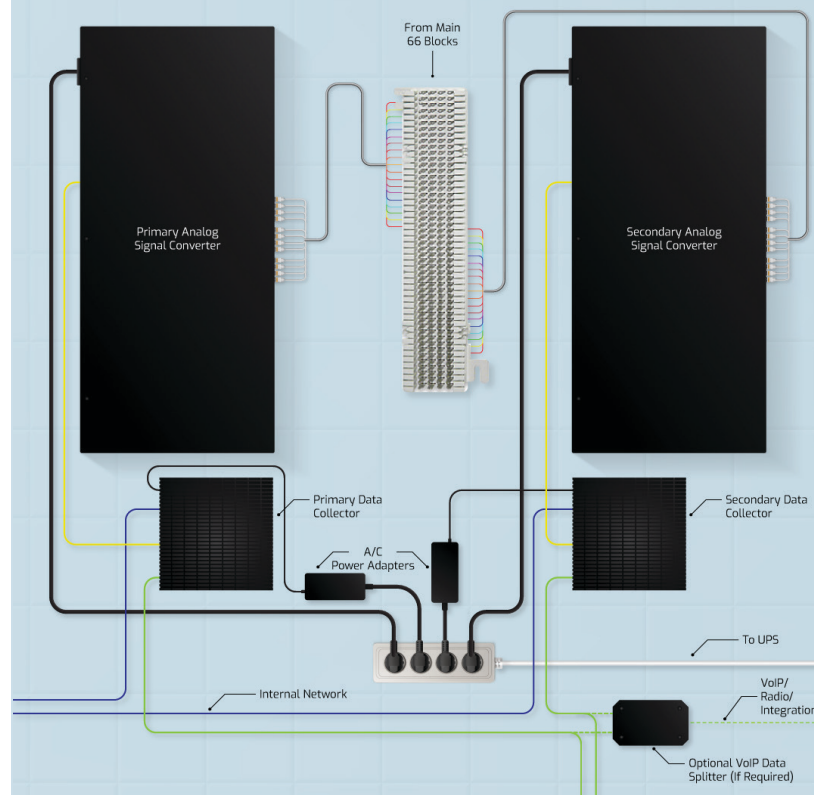


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- Motherboard**
 - 4 Network Interface Card Ports
 - 1 HDMI-Mon/DisplayPort
 - 1HDMI Port
 - 2 USB 2.0 Ports
 - 2 USB 3.0 Ports

The Infrastructure is connected for optimal Redundancy and Failover. We offer two installation options. You can choose 1U server rack for your Data Collectors and 1U server rack space per Analog Signal Converter. The second option is for all components being wall mounted as shown below. We utilize quick-release mounting hardware for all components that are mounted to a 2.5Ft x 3.5Ft surface, which makes replacement effortless.



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