



# VID-1632HDD

High Density Distribution Amplifier

## Overview

The VID-1632HDD consists of three (3) groups of eight (8) video inputs and outputs. Each group consists of eight (8) BNC inputs, eight (8) BNC Outputs, and four (4) separate DSUB 15-Pin connectors. This allows each group of eight (8) inputs to be distributed to one (1) analog source and two (2) DVRs for redundant recording. The amplifier is powered by three (3) USB ports, one for each group of eight inputs. All USB power sources are connected creating a redundant power input structure.

### SPECIFICATIONS

|   |  |
|---|--|
| Video Input Ports                       | 24 Channels BNC, 1Vp-p, 75 ohms                    |
| Video Output Ports                      | 24 Channels BNC, 1Vp-p, 75 ohms                    |
| Primary Connection                      | DSUB 15-Pin Connection to Primary & Redundant DVRs |
| Impedance                               | 75 ohms  |
| Input Voltage                           | 5 V USB (Power only)                               |
| Power Input                             | 3 X USB Ports (to be powered from DVR)             |
| Dimension                               | 1.9" x 5.25" x 8.5"                                |
| Material                                | Steel, Powder Coat                                 |
| Operating Temperatures                  | 32 - 120° F, 85% non-condensing humidity           |
| Weight                                  | 5 lb   |
| <b>Warranty (Effective Jan 1, 2009)</b> |  |
| 1 Year                                  |  |



- 24 Channels BNC In
- 24 Channels BNC Out
- DSUB 15-Pin Connection to Primary and Redundant DVRs
- Automatic Gain Control

### AVAILABLE MODELS

| Part number | Description   |
|-------------|---|
| VID-1632HDD | High Density Distribution Amplifier for Redundant Recording |

