

# HD VIDEO DISTRIBUTOR

## AHD / CVI / TVI / CVBS

### V-104H

1 In 4 Out Video Distributor



### V-408H

4 In 8 Out Video Distributor



### V-8024H

8 In 24 Out Video Distributor



### V-16032H

16 In 32 Out Video Distributor



## Features

- ▶ No compression, no delay time distribution of output HD
- ▶ The famous SGM semiconductor professional video amplifier IC chip design
- ▶ Compatible with PAL, NTSC or SECAM
- ▶ The analog bandwidth up to 300MHz
- ▶ DC 12V power supply
- ▶ Support HD video signal (TVI / CVI / AHD) and CVBS
- ▶ Processing technique of video signal, the image signal stable picture
- ▶ Without the software settings, support plug and play function
- ▶ The built-in surge and electrostatic protection
- ▶ Type design, convenient for users to install and use

## Specifications

Model	V-104H	V-408H	V-8024H	V-16032H
Video Input Channel	BNC x 1	BNC x 4	BNC x 8	BNC x 16
Video Output Channel	BNC x 4	BNC x 8	BNC x 24	BNC x 32
Video Input	1.0 Vp-p / 75Ω, maximum 2.0 Vp-p / 75Ω			
Input Voltage	DC 12V			
Socket	Input and Output BNC Standard Socket			
Structure	Iron and Steel, Grey and Black Spray			
Operating Temperature	0°C ~ +55°C			
Dimension (mm)	142(W) x 32(H) x 113(D)	210(W) x 50(H) x 120(D)	465(W) x 45(H) x 200(D)	465(W) x 68(H) x 190(D)

\* All Specifications / colors are subject to change without notice. (V.00)