

VSA-108 8-Port VSA-116 16-Port



Rackmount 8 Ports VGA Splitter

Specifications

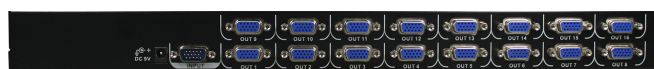
Model Number	VSA-108	VSA-116
MAX. Resolution	1920x1440@60Hz (4:4:4)	
Video Inputs	VGA x 1 (Male)	
Video Output	VGA x 8 (Female)	VGA x 16 (Female)
Power Supply	DC 9V	
Operation Environment	0~40°C, Humidity<80%	
Storage Temperature	-20~60°C	
Material	Metal	
H x W x D (mm)	44 x 440 x 180	

Features

- Sends the VGA Video to Multiple VGA Displays
- Video Inputs Support Most Popular Resolutions Up to 1920x1440@60Hz (4:4:4)
- Auto-Power-Saving Put The Splitter to Sleep when There's No Video Input
- Allows MAX. Transmission Distance Up to 65M
- Qualitative Product Ensures Crystal Clear Picture
- Cascade Operation Allows Increased Outputs
- Also Available : HDMI, DisplayPort, DVI Models
- Ideal For : 1U Rackmount Applications



VSA-108



VSA-116

Product Family

Model	Inputs	Output(s)	Install	Material	MAX. Resolution	
VSVA-116	VGA+Audio x 1	VGA+Audio x 16	Rackmount	Metal	2048x1536	
VSVA-108		VGA+Audio x 8				
VSVA-A104		VGA+Audio x 4	Desktop			
VSVA-102		VGA+Audio x 2				
VSA-116	VGA x 1	VGA x 16	Rackmount		Metal	1920x1440
VSA-108		VGA x 8				
VSA-18	VGA x 1	VGA x 8	Desktop			1920x1440
VSA-14		VGA x 4				
VSA-12		VGA x 2				

Also Available : HDMI, DisplayPort, DVI Models

Overview

The 8 Ports VGA Splitter, VSA-108, Sends the VGA Video to Multiple VGA Displays

Connection Pattern

