

VS-152C 2-Port VGA Splitter



VS-152C is a signal booster and splitter that is used to take video input from a single source and direct it to 2 video outputs for monitors. Especially, the 2nd output port is controlled ON/OFF by a slide switch or an extra wired push button switch. It's ideal for school teachers to control video output to students viewing.

FEATURES

- Duplicates one video signal to 2 outputs ◦
- Enhance video signal for long distance up to 65 meters ◦
- Creative design for versatile DC power supply , working power range from DC5V~DC12V ◦
- Output- 2 is under control by a slide switch or a push button switch to output the video ◦
- Unique design allowing a DC5V~12V working power input range ◦
- Supports DDC, DDC2, DDC2B (Port- 1) ◦
- Supports the VGA, SVGA, XGA, SXGA, UXGA...Multi sync, LCD ◦

SPECIFICATIONS

Model No;	VS-152C
VGA Input	1* HDB-15 Female
VGA Output	2* HDB-15 Female
Video Resolution	2048*1536@60Hz /max.
Bandwidth	450MHz /max.
LED	Power (Green), Input Signal(Red)
Size	70*49*20mm
Material	Metal
Power Source & Consumption	USB BUS Power / DC5V 0.5W 90ma