

**Model** : ATZ VS2032

**Description:** 3G SDI 1x2 splitter (1 SDI input, 2 SDI sync-output, SD-SDI/HD-SDI and 3G-SDI video signals)



### **Key Specifications/Special Features:**

#### **Brief introduction:**

Designed for professional SMPTE video applications, this 3G SDI 1x2 splitter allows you to distribute a single SDI video source to 2 SDI video monitors  
This splitter supports bit rates up to 2.970Gbps and supports SD-SDI, HD-SDI and 3G-SDI video signals

#### **Product features:**

Allows you easily display your work on common HDMI displays  
This converter supports bit rates up-inch 2.970Gbps and supports SD-SDI HD-SDI and 3G-SDI video signals  
Allows you-inch view the original SDI content on an SDI monitor simultaneous with the HDMI display

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## Product specifications:

1. SDI input: BNC SDI\*1
2. SDI output: BNC SDI\*2
3. Resolutions: 480i/576i, 720p at 50/60Hz, 1080i at 50/60Hz, 1080p at 24/25/30/50/60Hz
4. SDI standards: compatible with SMPTE424M, SMPTE292M and SMPTE 259M
5. SDI signal format: SDI-SDI, HD-SDI and 3G-SDI
6. Working temperature: 0 to +60°C
7. SDI rate: 143-2970MHz
8. SDI resistance: 75Ω
9. Input: 1000mA
10. Power: 5V DC
11. SDI signal output range: 800mVp-p
12. SDI extender supports: 400m
13. Industrial power: durable and stable power supply
14. Dimension: (130 x 100 x 40)mm
15. Weight: 330g

**Warranty: 2 Years**