

# HD Multi Channel Network Video Decoder

#### **Product Type**

HD Network Video Decoder

#### **Product Model**

BSR-TRS-M(4)

### **Key Features**

- ♦ HD standalone network video decoder for TV wall monitoring system
- ♦ High performance processor, high stability
- → H.264/MPEG-4 dual codec video decoding
- ♦ Third-party Network Camera/DVR/NVS supported
- ♦ Support Max. 6 HD display screen output
- → Support multiple resolution decoding: CIF/HD1/D1/720P/1080P
- ♦ Standard 19-inch 1U chassis for easy installation

### **Specifications**

Product Model		BSR-TRS-M(4)
Network	Interface	2-Port GbE network card
	Protocol	TCP/UDP/RTP
	Security	All control command encryption transmission
Video	Interface	4 standard Display Port
	Display Split	1/4/6/8/9/16
	Decoding Resolution	CIF、Half D1、D1、720P、1080P
	Code Rate	20K—8Mbps
	Decoding Ability	40-Ch D1/16-Ch 720P/8-Ch 1080P
	Delay time	<100ms
Control	Software	BSR-Explorer/B player 4.0
General	Humidity	8% to 90% (Non - Condensing)
	Temperature	-10°to +50°C
	Dimension	320mm ( W ) X44.5mm ( H ) X345mm ( D )
		19-inch rack-mounted 1U chassis
	Power	220V/50HZ; Max. consumption 150W

### **Typical Applications**

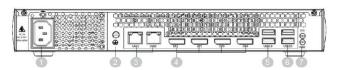
Suitable for multi-channel audio video surveillance for high quality video image recording, such as teller counter surveillance, urban traffic, highways, shopping malls, supermarkets, hotels, residential areas, warehouses, airports, stations and so on.



# **Picture**



### **Rear Panel**



- ① Power Supply
- ⑤ USB 3.0 Interface
- ② Grounding screw
- 6 USB 2.0 Interface
- ③ LAN1、LAN2 Interface
- 7 Status Lamp
- 4 DP Interface