

# 1 CHANNEL 1 OUTPUT NON-INTERFERENCE WITH IMAGE

## APPLICATION

❖ Video anti-jamming device is a kind of product to avoid any interference to the process of monitoring the image from any kind of furious electromagnetic signal and electric waves signal.

## PRODUCT FACTS

- ❖ Transmitter running voltage is rated at DC12V.
- ❖ Elevator video signal transmission
- ❖ Around electric motor video signal transmission
- ❖ Around high tension electricity video signal transmission
- ❖ Streamlined produce line video signal transmission
- ❖ Around launching tower video signal transmission
- ❖ Around Frequency Conversion Equipment video signal transmission
- ❖ Other strong jamming environments video signal transmission

## PRODUCT CODE

- ❖ VT-1IN1OUT



## TECHNICAL DATA

Transmitter(T)		Receiver(R)	
Video In	1.0Vp-p	Video Out	1.0Vp-p
Video Impedance	75Ω	Video Impedance	75Ω
Output Level	110dB	Input Level	70-100dB
Output Frequency	38.9mHz	Input Level Adjustment	-20dB
Output Impedance	75Ω	Input Impedance	75Ω
Frequency Accuracy	5KHz		
Interface	BNC	Interface	BNC
Working Temperature: -10°C ~ 70°C			
Working humidity: 0-95%(non-condensing)			
Power Supply: DC12V/500mA			