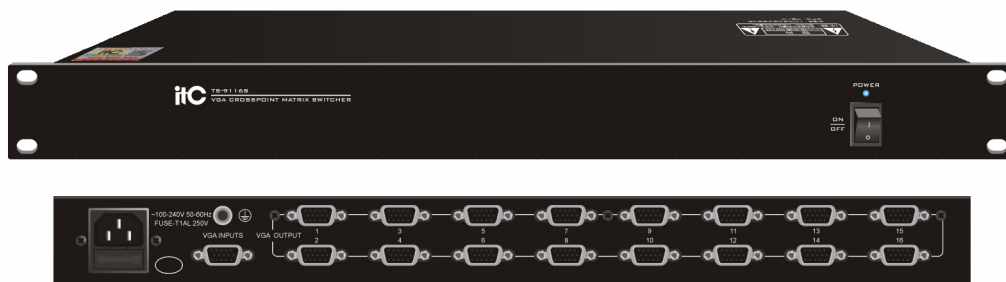




VGA Signal Distributor

Embedded software: HD matrix input card embedded software V4.40
TS-9116S



Description:

It is a high-quality VGA distributor that supports 1-channel VGA signal input and synchronous output of 16-channel VGA signals, which can effectively avoid signal loss during long-distance transmission. It can convert 1 VGA video signal into 16 VGA video signals and display them synchronously through the display terminal. It can be used in security monitoring rooms, multimedia conference halls, command centers and other occasions.

Feature:

- * Support 1-channel VGA signal input, 16-channel VGA outputs.
- * Support 350MHz (-3dB) bandwidth, 75 Ω input impedance, 75 Ω output impedance.
- * support power supply 100VAC ~ 240VAC, 50/60 Hz.
- * Support international adaptive power supply.

Specification:

Model	TS-9116S
Input signal	1 channel of VGA signal, DB15 female port Input impedance: 75 Ω Maximum input level: 2.0Vp-p (analog signal) Minimum input level: 0.5Vp-p (analog signal)
Output signal	16 channels of VGA signal, DB15 female port Output impedance: 75 Ω Maximum output level: 2.0Vp-p Minimum output level: 0.5Vp-p
Signal channel	Signal bandwidth: 350MHz (-3db) Conversion rate: 350V/us
Power	10W
Ambient humidity	20%~80% relative humidity, no condensation
Power supply	~100-240V 50-60Hz
Dimension	484×209×44mm (L×W×H)
Weight	2.9Kg