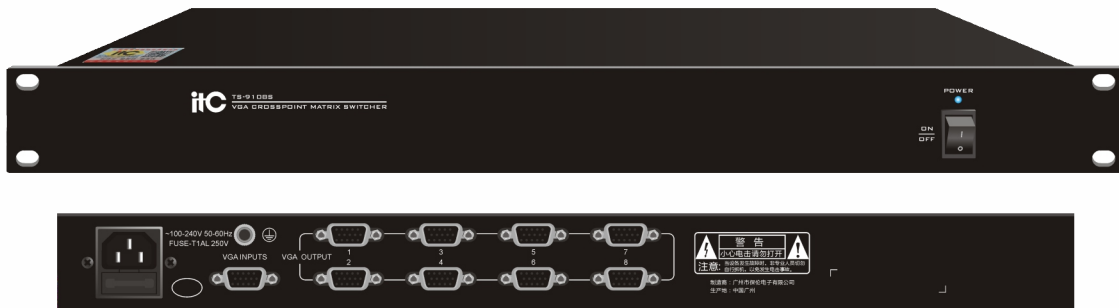




VGA Signal Distributor

Embedded software: HD matrix input card embedded software V4.40
TS-9108S



Description:

It is a high-quality VGA distributor that supports 1-channel VGA signal input and synchronous output of 8-channel VGA signals, which can effectively avoid signal loss during long-distance transmission. It can convert 1 VGA video signal into 8 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, 8-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-9108S
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	8 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	8W
Ambient humidity	20%~80% relative humidity, no condensation
Power supply	~100-240V 50-60Hz
Dimension	484×209×44 mm (L×W×H)
Weight	2.2Kg