



## Description

TS-9108S is a high-quality VGA splitter with 1 channel VGA signal input, 8 channels VGA signal output simultaneously, can effectively prevent generated signal loss in the long-distance transmission. Can convert 1 channel VGA video signal into 8 channels VGA video signal, and synchronization display through the display terminal. Can be used in security monitoring, multimedia conference room, command and control centers and so on.

Support 1 channel channel VGA signal input, 8-channel VGA output, bandwidth is 350MHz (-3dB), input impedance is 510Ω, output impedance is 75Ω, support power 100VAC ~ 240VAC, 50/60 Hz, international adaptive power.

## Specifications

Model	TS-9108S
Signal Input	1 channel VGA signal, HD15PIN(female) interface
	Input impedance: 510Ω
	Max input level: 2Vp-p(analog signal)
	Min input level: 0.5Vp-p (analog signal)
Signal Output	8 channels VGA signal, HD15PIN(female) interface
	Input impedance: 75Ω
	Max output level: 2Vp-p Min output level: 0.5Vp-p
Signal Channel	Signal bandwidth: 350MHz (-3db)
	Conversion rate: 350V/us
Power	8W
Power Supply	100VAC~240VAC, 50/60 Hz, international adaptive power
Dimension	560 x 408 x 135(mm)
Weight	2.2Kg