

Features:

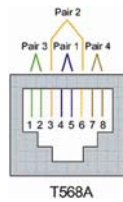
- Transmission distance up to 1000ft / 300m working with passive transceivers.
- Transmission distance up to 2000ft / 600m working with active receivers or transmitters
- Supports all bandbase signals including NTSC, PAL, SECAM.
- Passive; No power required.
- Eliminate coaxial cable.
- Built-in Filter: 0~6MHz
- Built-in TVS (Transient Voltage Suppressors) for surge protection.
- Use RJ45 Jack or 4 screw type terminal to connect between units.



Front

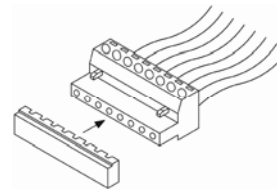


Rear



T568A
RJ45 Jack

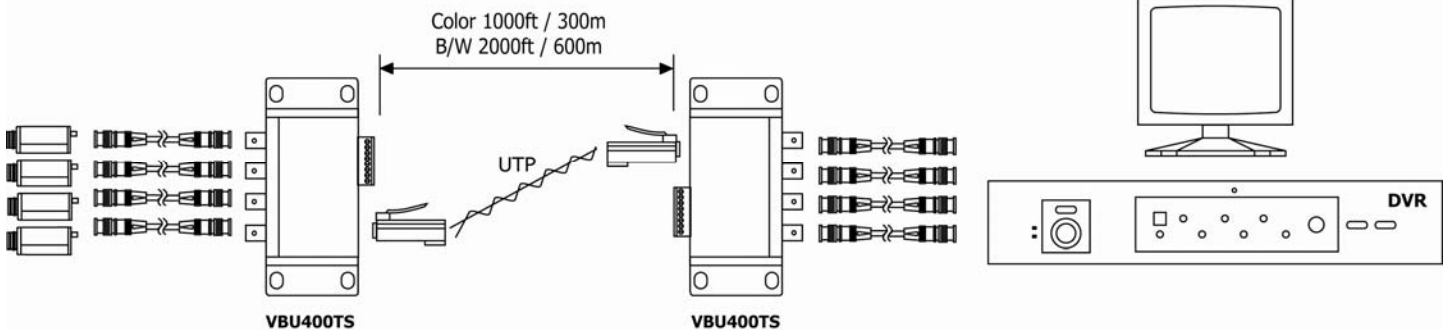
or



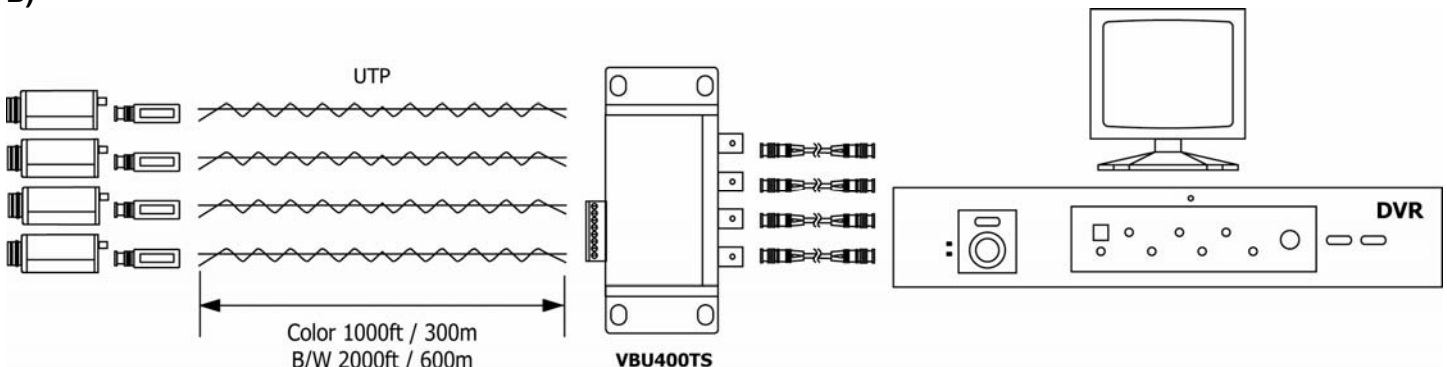
Removable Terminal Block

Application Diagram:

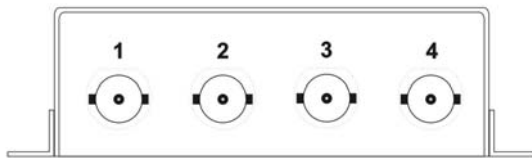
A)



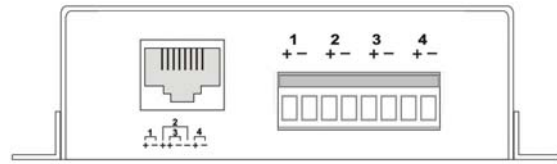
B)



Panel View:



Front



Rear

Specification:

Model Number		VBU400TS
Video Transmitting Properties	Supporting Video Mode	All Baseband Signals including PAL, NTSC, SECAM
	Balance Band	5MHz
	Maximum Transmission Distance	1000ft / 300m with passive transceivers 2000ft / 600m with active transceivers Transmitting UTP Cable
	Interference Rejection	>60dB
Connection Properties	Video Output Connectors	4 Female BNC, Resistance 75 Ohms
	Connector for UTP Transmission	Screw Terminal Set and RJ45, Resistance 50 Ohms
Surge Protections	Video Output Protection	2KV (common mode), 10/700µs IEC6100-4-5/1955 (GB/T 1726, 5-1999)
	Video Input Protection	2KV (different mode), 2KV (common mode) IEC6100-4-5/1955 (GB/T 1726, 5-1999)
	Video Input Protection for Over Current	100mA
Stability	MTBF	>50,000 hours
Physical Properties	Dimensions (L x W x H)	4.09" x 3.15" x 1.06" / 104 x 80 x 27 mm
	Housing Material	Metal
	Color	Black
	Weight	0.35 lb / 160 g
Environment	Operating Temperature	-4°F ~ 158°F / -20°C ~ 70°C
	Relative Humidity	0~95%
	Storage Temperature	-20F ~ 150°F / -40°C ~ 150°C

*Specifications are subject to change without notice

FCC CE RoHS



Caution :

- Do not connect this device to any power source.
- Do not handle the unit with wet hands.
- The unit is not waterproof and should not be used outdoors.