

B-UR0412A

UTP AUTO RECEIVER WITH AUTO VIDEO LEVEL CONTROL



Description:

The B-UR0412A is a video signal receiver via UTP cable with 4 channels and adjusts the video signals automatically. It receives 4 video signals through UTP cables, and then it converts these signals and transmits them to external devices such as a DVR. Using this device, you don't need to adjust the transmission distance as it automatically adjusts it.

Key Features:

- 4CH active type of UTP receiver with excellent interference immunity
- Transmitting video signals up to 500m with passive baluns and up to 1.2km with active transmitters.
- No need to set the sync & burst adjustment with auto video level control
- Receives 4 video signals with 1x RJ-45 port and converts them into CVBS video signals
- Built-in surge protection function

Specifications:

MODEL		B-UR0412A
Video In		51Ω, 1~2.5Vp-p
Video Out		CVBS 1.0Vp-p, 75Ω Term
POWER INPUT		DC 12V
Video Level Control		Auto Adjustment
Max. Transmission Distance (CAT. 5)		Video: 1,200m with passive balun
Connect Port	Video In	RJ-45 x 1
	Video Out	BNC- F x 4
Temperature / Humidity		-10°C ~ +50°C / 0 ~ 80%
Case Body / Weight		Aluminum / 210g
Dimension		93(W) x 92.5(H) x 35(D)mm

Manufacturer reserves the right to change specifications without notice