VIDEO GROUND LOOP ISOLATOR SERIES

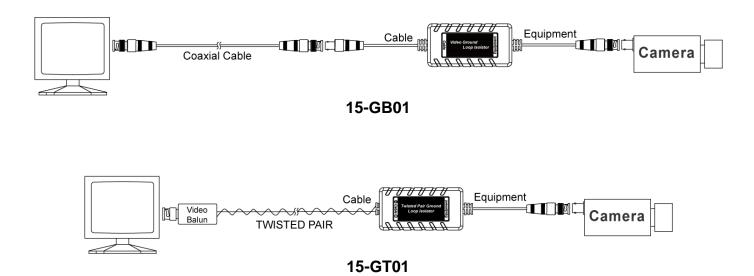
ITEM NO.: 15-GB01H / 15-GT01H

15-GB01H / 15-GT01H is Video Ground Loop Isolator that is passive devices for reducing Ground Loop Interference with analog signals. It is easily to install in a new or added to existing systems and useful where a video signal is transmitted via cable between points with different ground potentials, differences in ground potentials are typically caused by unbalanced power line loads.

Features:

- BNC male to BNC female with mini cable 15 on both sides (15-GB01H)
- BNC male to Terminal Block.(15-GT01H)
- Built in Video BALUN, perfect to work with Camera to immunity Camera interference, for extra interference rejection.

Installation View:



Specification:

ITEM NO.		15-GB01H	15-GT01H
Insertion Loss		0.5dB	
Frequency Response		0-3dB at 10Mhz	
OUTPUT		BNC	Terminal Block
Isolation Voltage		600VDC (Min)	
Insulation Resistance		100M ohm	
Transient Voltage Suppressors		5 V rms	
Dimensions	(mm)	61WX31HX23D with 10cmx2 cable	61WX31HX23D with 10cmx1 cable
Weight	(g)	48g	40g