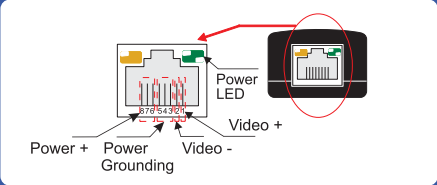
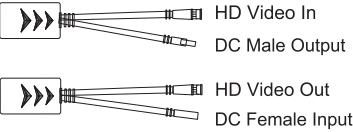


External View

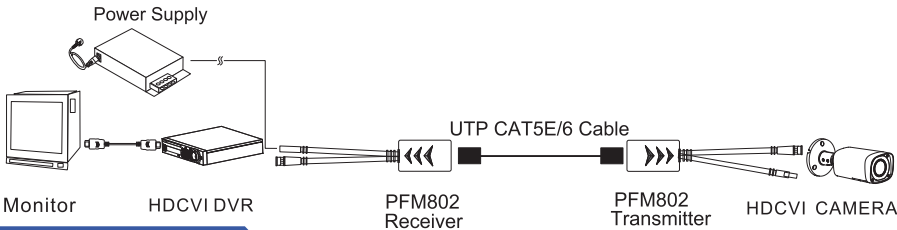


Points for Attention

- 1. Network cable conductor is copper, and it shall conform to international CAT5E or CAT6 electrical performance standard.
- 2. Adjust saturation of DVR, so image transmission distance will be farther.
- 3. In case of no image or unrecognizable image, please adjust saturation of DVR.
- 4. Since this product is non-waterproof, please don't use it outdoors.
- 5. Since this product doesn't own voltage stabilization function, please ensure camera power supply before use, and protect the camera from damages due to improper balun power supply.



Application Drawing



Specifications

Properties			
Video Transmission Distance	HDCVI—— 720P: max. 400m; 1080P: max. 250m; 4MP/4K: max. 150m; TVI——720P: max. 200m; 1080P: max. 200m; 3MP: max. 150m; AHD——720P: max. 320m; 1080P: max. 250m; 4MP/5MP: max. 150m;		
Power Supply	DC12-15V Taking DC12V 0.7A Power Adapter and CAT5E Cable as an example		
	Input Voltage	Distance	Output Power
	DC12V	0-20m	7.5W
		20-40m	6.2W
		40-60m	4.5W
		60-80m	3.7W
80-100m		2.9W	
Compatible Format	HDCVI/AHD/TVI/CVBS		
Category Type	UTP CAT5E/6 (material: CU)		
Protection			
ESD	1a contact discharge electricity level 3, 1b air discharge electricity level 3, Per: IEC61000-4-2		
Coaxial Cable Connector	2KV(common-mode), 1KV (different-mode), Per: IEC61000-4-5		
Power Connector	2KV(common-mode), 1KV (different-mode), Per: IEC61000-4-5		
UTP Cable Connector	2KV(common-mode), 1KV (different-mode), Per: IEC61000-4-5		
Physical Properties			
Dimension(L*W*H)	61.5×33.5×20.5mm (without cable)		
Shell	ABS		
N.W.	85g		
Stability			
MTBF	>10000H		
Environmental			
Operating Temperature	-10℃~+55℃(14℉~131℉)		
Storage Temperature	-20℃~+70℃(-4℉~158℉)		
Humidity	0~95%(non-condensing)		