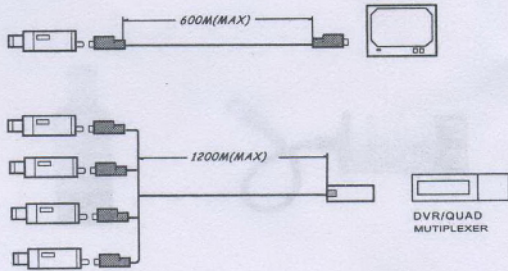


- The device is capable of receiving and transmitting video signals over UTP wire without using the power supply.
- Enables cost-effective, point-to-point transmission appliance. Adopts Twisted Pair Wiring, providing low cost and easily obtainable.
- Provides noise interference restraint design and permitting stable images.
- The Max receiving and transmitting distance is 600M.
- Built-in transient protection design, needless to use a ground connection.

System Configuration Diagram



Power In	Nor Required
Video IN/OUT	BNC(Male)
Transmission Distance	Max.600M(BW)
Video Format	NTSC/PAL/CCIR/ SECAM
Operation Frequency Range	DC--10MHz
Twisted Pair onnector	One Pin Connector
Common Mode Rejection	70db
Input Impedance	75 ohms
Output Impedance	100 ohms
Wire type	UTP Category 3,4,5,5e or 6 UTP 2-24AWG or Better

Environmental

- Operation Temperature: -40 C ~ +85 C
- Humidity:0~98% (non-condensing)