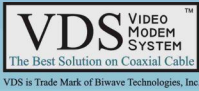


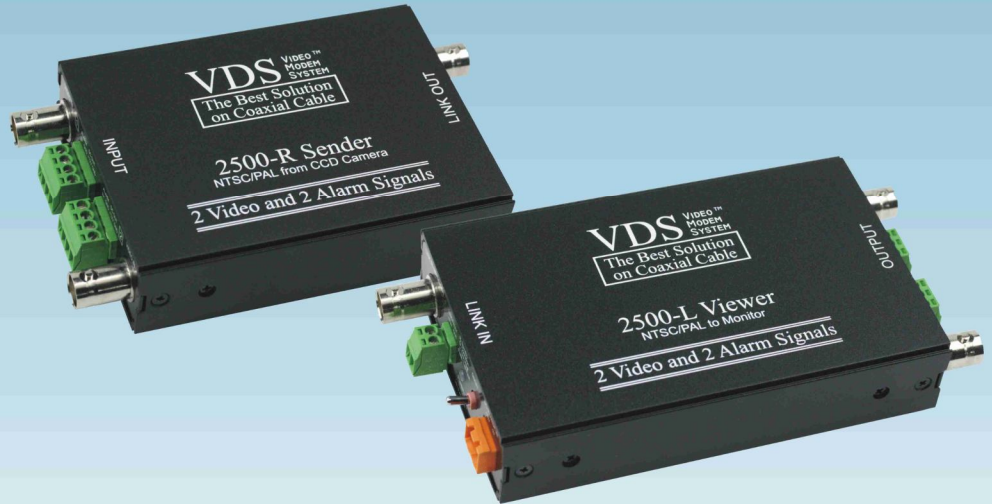
The Best CCTV Solution for **Two Video Connections** Over One Coaxial Cable for Long Distance

*No signal lost, no hum, no twist and no interference*



Connecting 2 Cameras via only one coaxial cable Transmission distance: 800M (using 5C-2V or RG-6/U)

- Link fault external indicator
- Displays power status for transmission to camera and link status for connection
- Build-in advanced alarm<sup>\*1</sup> signals transmission
- Built-in Transient Voltage Suppressor (TVS) and Gas Tube Arrester protection
- Provides sufficient power of DC12V 1.0 ampere in total to 2 cameras
- Patents<sup>\*\*</sup> cover the design, operation, and techniques.
- Given above features, VDS 2500-R Sender & 2500-L Viewer unit transmit high quality 2 Video, 2 Alarm signal, and reversed DC Power



New Model: VDS 255X series

- More DC power transmission to Camera
- Better performance and additional functions
- Long distance over 1,000Meters

Notes

\*1. Advanced alarm is utilized safety alarm sensors input mode, which can switch to terminal mode or N.C. or N.O.; therefore, this VDS system embed alarm detector and indicator

\*2. US Patent : US6,369,699 B1

## VDS2500 Connection Diagrams

