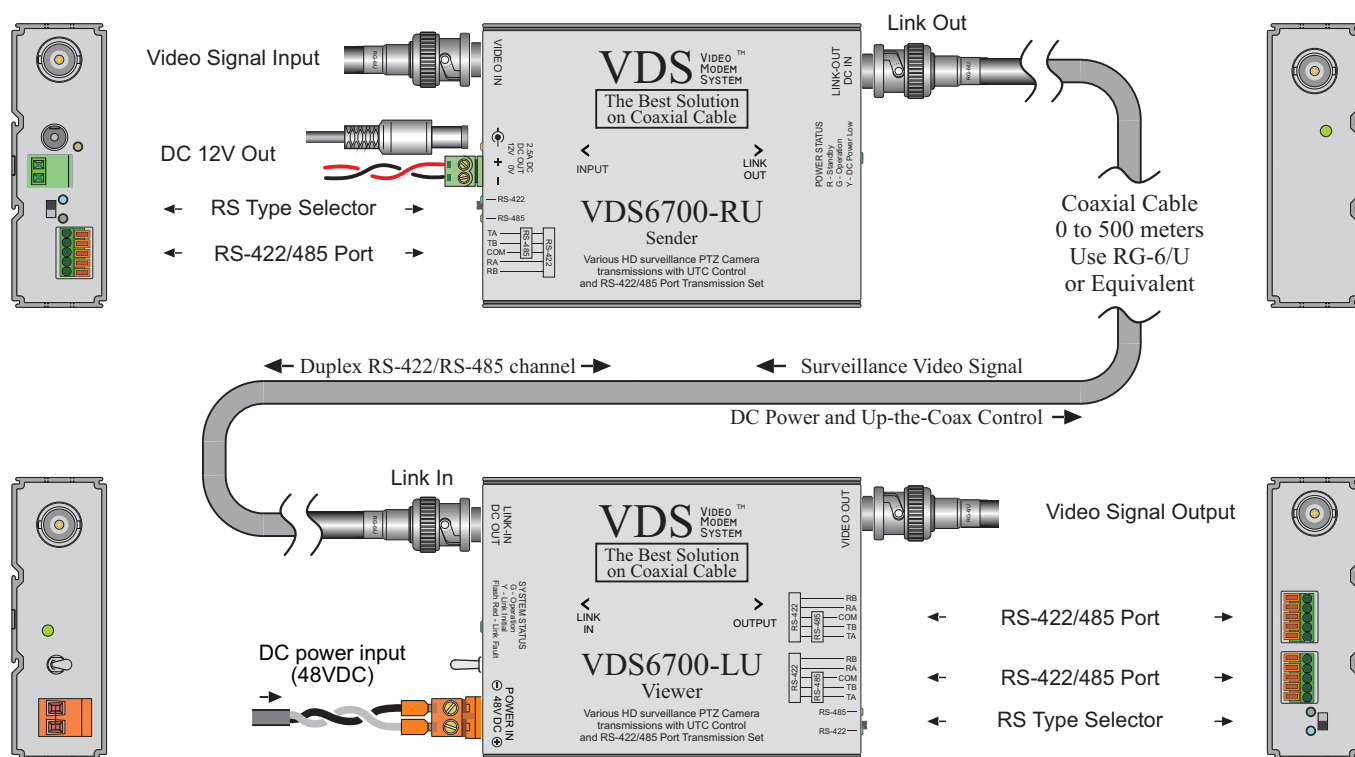


VDS6700 Transmission Set

Features

- Supports P/T/Z (Pan, Tile, Zoom) HD CCTV cameras Transmission and RS-422/485 Connections.
- AHD, TVI, CVI formats, and CVBS signals (4-in-1).
- HD can transmits 2M Pixels and up to 4M Pixels.
- Sends DC power from Local side to Remote side, at the same time reverse send video signals use a single coaxial cable.
- Supports RS-422 (4-wire) or RS-485 (2-wire) Port
- RS-422/485 Port are Switch Selectable
- Provide Up-the-Coax which control from DVR
- Reach to 500 meters for transmission distance.
- No Hum, No Twist on Video.
- Used the safety mode to send DC power, due to the use of coaxial cable and BNC connector.
- Good Video Quality, no smear.



Specification of VDS6700-RU Sender

Electrical Specifications (6700-RU)	
DC Power Output Capability	DC12V, 30W. (2.5A)
Video Input Level	1.0Vpp @ 75 ohms
RS-422/485 Data Rate	600 bps ~ 64 Kbps

Physical Specifications (6500-RU)	
Unit Dimensions	(L x W x H): 100mm x 75mm x 25mm
Weight	198 grams

Specification of VDS6700-LU Viewer

Electrical Specifications (6700-LU)	
Video Signal Bandwidth	60MHz
Video Output Level	1.0Vpp @ 75 ohms
RS-422/485 Data Rate	600 bps ~ 64 Kbps

Physical Specifications (6500-LU)	
Unit Dimensions	(L x W x H): 100mm x 75mm x 25mm
Weight	195 grams