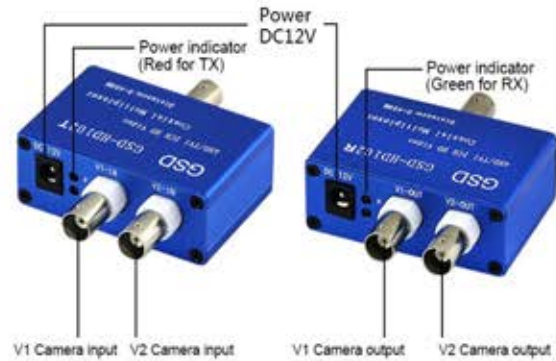


# 2 CHANNEL VIDEO MULTIPLEXER/MIXER

720P/960P/1080P/3MP/4MP/5MP HD TVI/CVI/AHD COAXIAL VIDEO MULTIPLEXER

## 2 CHANNEL 720P/960P/1080P/3MP/4MP/5MP HD TVI/CVI/AHD COAXIAL VIDEO MULTIPLEXER, 2 CHANNEL VIDEO MULTIPLEXER/MIXER



### PRODUCT DESCRIPTION

THIS PRODUCT USES SPECIAL COMPRESSION MODULATION TECHNOLOGY, ON THE FRONT END (TRANSMITTER) LET 2-CHANNEL CVI/AHD/TVI HD CAMERA TO COMPRESSED, THEN MADE INTO DIGITAL SIGNAL IN COAXIAL CABLE TRANSMISSION. THE BACK-END (RECEIVER) THROUGH MODULATION, REDUCTIVE INTO 2-CHANNEL HD SIGNALS FOR HD DVR (CVI/TVI/AHD) OR MATRIX USE AFTER DECOMPRESSION. THIS SERIES OF PRODUCTS CAN BE IN ADAPTIVE ADJUST TRANSMISSION DISTANCE WITHIN 0-400M. .IT SUPPORTS 2 CHANNEL VIDEO SIGNALS IN ONE COAXIAL CABLE BY WAY OF FREQUENCY DIVISION MULTIPLEXING, WITH ALL DATA TRANSMISSION REAL-TIME AND ALL IMAGES HIGH-DEFINITION AND NON-DELAY. IT IS SUITABLE FOR IMPROVEMENT OF OLD PROJECTS AND BUILDING UNDER NEW PROJECTS.

### KEY FEATURES

1. IT'S DESIGNED ACCORDING TO PROJECTS WITH MINIMUM INSTALLATION VOLUME REQUIREMENT.
2. 2CH VIDEO IN ONE COAXIAL CABLE TRANSMISSION.
3. FDM TECHNOLOGY IS EASY FOR MULTI-CHANNEL SIGNALS TRANSMISSION ONLY IN ONE COAXIAL CABLE WITHOUT ANY DELAY AND INTERFERENCE.
4. PERFECT SUPPORT COAXIAL VIDEO LINE, 75-3, 75-5, RG59 WIRE, ETC.

#### Product application



**Warning: Need to use single core coax cable to ensure the transmission distance**