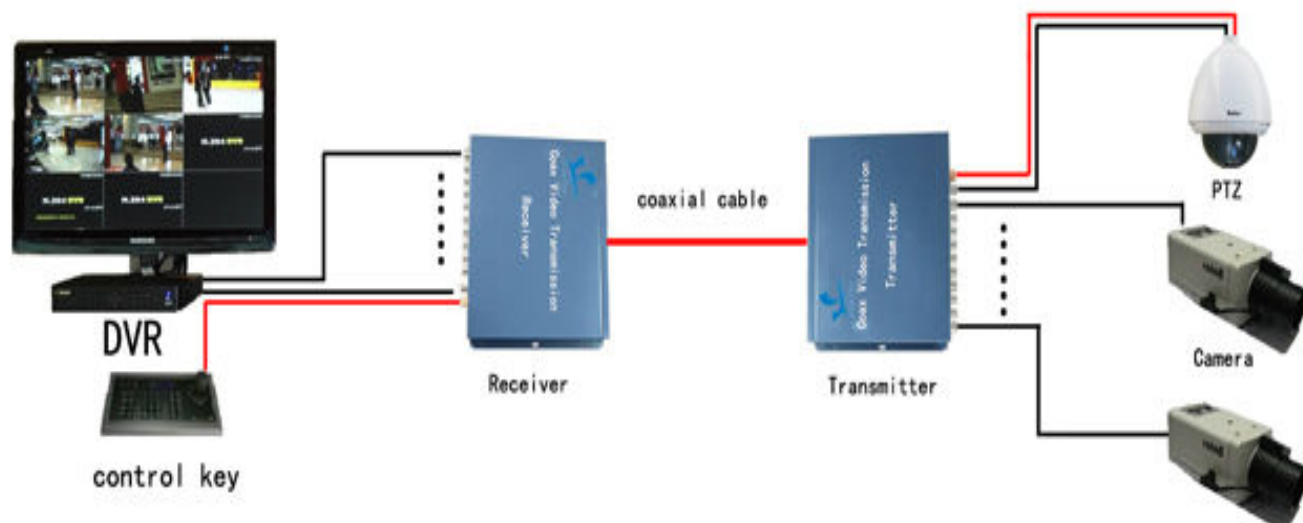


STONE® 8 Channel Coax Video Multiplexer



Introduction:

The BRC808D, is composed of a BRC808D (Transmitter) and a BRC808D (Receiver).

From the receiver to the transmitter, it transmits 8 channel video signals over one coaxial cable.

From the transmitter to the receiver, it transmits video signal through one coaxial cable to long distance.

Besides, as you don't need to install extra cable for data signals, you can save your money and time.

Descriptions:

Frequency Division Multiplexing, with all video and data transmission real-time and all images high-definition and non-delay.

Non-debug, adaptive: as long as the transmission distance range, the device will automatically adjust their targets,

One coaxial cable, no extra cable, which save infrastructure cost, (cost saving 25~30%)

Maintaining high quality video & anti-interference immunity

Easy installation with BNC harness