

Distance DV Cables and Repeaters



VP - 332

Bi-Directional DV Repeater

Introduces power to the 6 pin DV cable.
Operates like a DV-Hub increases one port to five.

VP - 314

In Line DV Repeater

Self powered, maintains FireWire signal level.

Avoid lost DV signals, flashes and blinks

For mission critical events and permanent DV installations we suggest using shorter (20 meters) Datavideo cables with DV Repeaters to maintain the signal level. Typical applications include permanent installations, web casting or local cable access coverage of city council meetings, medical schools, forensics, worship services or corporate events.

Distance 10 meters/30 feet CA1066 IEEE 1394



Distance 20 meters/60 feet CA2066 IEEE 1394



Distance 60 meters/180 feet

Order:
Three CA2066 20m cables.
Two VP - 314 In Line Repeaters



Distance 120 meters/360 feet
Order: Six CA2066 cables and Five VP - 314 In Line



VP - 332 Bi-Directional Format Repeater

One DV signal in and five out
Requires 12V supply (Included)



4 pin (male) to 6 pin (female)
12 in/30 cm cable



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