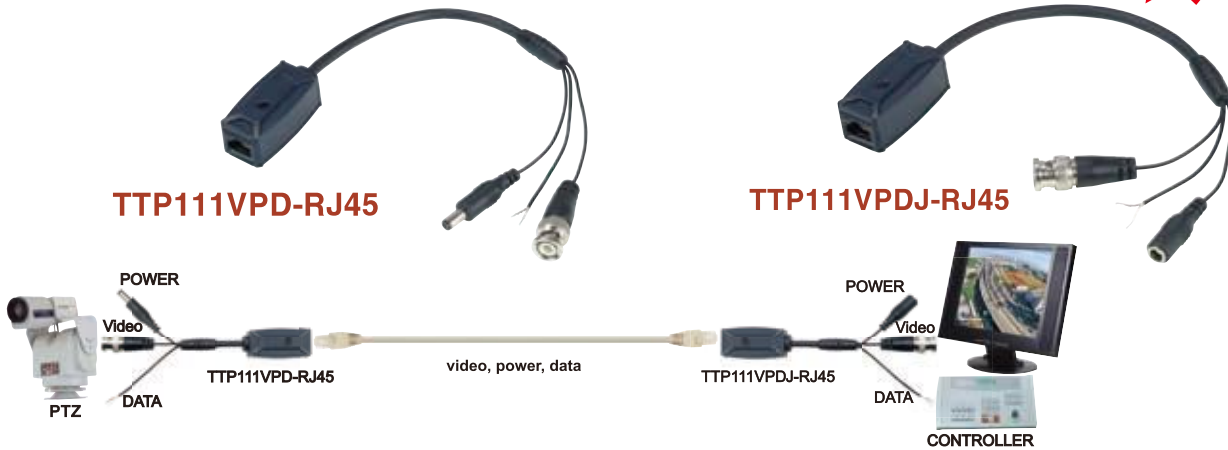


TTP111VPD-RJ45-K (TTP111VPD-RJ45+TTP111VPDJ-RJ45) DIY KIT

- Video, power, data combiner.
- Video, low voltage camera power, data (RS485) transmission over one CAT5 UTP cable.



TTP414V

4 Channel Video Transceiver

- 4 x BNC female to 1 x RJ45 female + 8 pin terminal block.
- Four passive transceivers in one product.
- Choice of RJ45 or push pin terminal inputs/outputs.



TTP414VD

4 Channel Video Transceiver With Data

- 4 x BNC female + 1 x RJ45 female + 1 x terminal block (for RS485 data transmission).
- Using 4 pairs CAT5 cable to transmit/receive 3 sets of video signals plus 1 data signal or transmit/receive 4 sets of video signals only.



TTP414VH

4 Channel Video Transceiver With Extra Interference Rejection

- 4 BNC female to 1 x RJ45 female.
- Perfect work with DVR to immunity DVR interference.
- Built in a highly balanced mode of video transmission, which is immune to interference from these, and other sources of noise: Data signals, other video signals, nearby power, ringing telephones, fluorescent lights, transformers, and more...



TTP444VPD

4 Channel Video, Power, Data Transceiver

- 4 x BNC female + DC power to 4 x RJ45 female + 2 pin terminal for data.
- Video, camera power, data (RS485) transmission over one CAT 5 cable.
- Built in PTC fuse for short protection.
- Use with TTP111VPD, transmit 4 channels video, power, data over four CAT5 cable.

