

# Vi1004

**Product code:** Vi1004



The Vigitron Vi1004 is a passive transceiver hub that transmits or receives video signals over unshielded twisted pair (UTP) wires, point-to-point, for distances up to 1,000 ft (305 m) *[It is recommended not to exceed 750 ft. (228 m) when using with digital equipment.]*

It is used with Vigitron Passive Transceivers such as VB1001M to support "up-the-coax" PTZ signals. This hub uses category 2-7 twisted pair wires, is easy to install, cost effective, and does not require power.

It has built-in surge suppression to protect video equipment against damaging voltage spikes and provides noise immunity to ensure quality images. The Vi1004 offers quality video in a highly integrated and cost effective package.

It is ideal for a wide variety of security and surveillance applications that require high density CCTV systems.

<b>Video channels</b>	4
<b>Maximum trasmission distance</b>	250mt (passivo-passivo)
<b>Surge protection</b>	Sì
<b>Technology</b>	UTP passivo
<b>Supply voltage</b>	Nessuna
<b>Type</b>	Ricetrasmittitore