

PLEASE CHECK IF PRODUCTS ARE AVAILABLE IN YOUR COUNTRY BEFORE YOU PLACE YOUR ORDERS

Vendor	Description	ADI Part Number	
<b>12. DISTRIBUTION AND TRANSMISSION</b>			
<b>UP COAX TRANSMISSION</b>			
	<b>Small 12Vdc 1 amp switch mode PSU</b>	<b>PSU-SU-12-1A</b>	
	<b>Mains surge protector with built in noise filtering</b>	<b>MSS-230</b>	
	<b>24V surge protector with built in noise filtering</b>	<b>MSS-24</b>	
	<b>12V surge protector with built in noise filtering</b>	<b>MSS-12</b>	
	<b>1 channel CCTV surge protection</b>	<b>CLEARSURGE 1</b>	
	<b>2 channel CCTV surge protection</b>	<b>CLEARSURGE 2</b>	
	<b>Single channel video + audio with reverse power down single coax</b>	<b>VIEWLINK</b>	
	<b>2 real time CCTV pictures 12VDC @ 1amp 2 alarms down one single coax</b>	<b>DUOLINK II</b>	
	<b>Video and data modem will also supply power for Honeywell internal Microspheres</b>	<b>VCL-LINK</b>	
	<b>Video CCTV line driver data (RS485), alarms 12VDC @ 1 amp power down single coax</b>	<b>DATALINK</b>	
	<b>Rack mount solution for mounting up to eight duo / data Links</b>	<b>SYSTEMLINK</b>	

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Vendor	Description	ADI Part Number	
<b>12. DISTRIBUTION AND TRANSMISSION</b>			
<b>TRANSMISSION OVER UTP / CAT5</b>			
<b>MuxLab</b>	VIDEOEASE CCTV SCREW TERMINAL BALUN	5M-500009	
<b>MuxLab</b>	VIDEOEASE MODULAR CCTV BALUN	5M-500000	
<b>MuxLab</b>	VIDEOEASE ANALOG AUDIO BALUN	5M-500019	
<b>MuxLab</b>	VIDEOEASE COMPONENT VIDEO BALUN	5M-500021	
<b>MuxLab</b>	VIDEOEASE CCTV MINI BALUN SCREW TERMINAL	5M-500023	
<b>MuxLab</b>	VIDEOEASE SCART/PERITEL BALUN TRANSMIT	5M-500060	
<b>MuxLab</b>	VIDEOEASE SCART/PERITEL BALUN RECEIVE	5M-500061	
<b>MuxLab</b>	VIDEOEASE STEREO AUDIO-VIDEO BALUN	5M-500001	
<b>MuxLab</b>	VIDEOEASE COMPONENT VIDEO/DIGITAL AUDIO BALUN	5M-500050	
<b>MuxLab</b>	VIDEOEASE VGA BALUN DB15 PC-SIDE	5M-500010	
<b>MuxLab</b>	VIDEOEASE VGA BALUN DB15M MONITOR SIDE	5M-500014	
<b>MuxLab</b>	VIDEOEASE LONGREACH ACTIVE CCTV RECEIVER BALUN	5M-500015	

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Vendor	Description	ADI Part Number	
<b>12. DISTRIBUTION AND TRANSMISSION</b>			
	<b>VIDEOEASE PASSIVE CCTV HUB</b> UTP/COAX	<b>5M-500130</b>	
	<b>VIDEOEASE AUDIO-VIDEO HUB</b> 220-240V (EUR)	<b>5M-500201</b>	
	<b>VIDEOEASE LONGREACH</b> 16 ACTIVE CCTV RECEIVER HUB, UTP/UTP, 220-240V/24VAC	<b>5M-500121</b>	
	<b>VIDEOEASE LONGREACH</b> 16 ACTIVE CCTV RECEIVER HUB, UTP/CX,220-240V/24VAC	<b>5M-500123</b>	
	<b>Rack panel kit supports up to ten 200/600 series transceivers</b>	<b>RM8/10</b>	
	<b>Passive transceiver</b> Single channel video transmitter/receiver, 150m range, female BNC	<b>212A</b>	
	<b>Passive transceiver</b> Single channel video transmitter/receiver, 300m range, female BNC version	<b>213A</b>	
	<b>Passive transceiver</b> Single channel video transmitter/receiver, 300m range, male BNC	<b>213A-M</b>	
	<b>Passive transceiver</b> Single channel video transmitter, female BNC	<b>653T</b>	
	<b>Active receiver</b> 12-24VAC/DC, PSU not included. Single channel video receiver, female BNC	<b>652R</b>	
	<b>Passive transceiver</b> Four channel video transmitter/receiver, 300m range	<b>413A</b>	
	<b>Active receiver</b> 12-24VAC/DC, PSU not included. Four channel video receiver, female BNC	<b>452R</b>	
	<b>Passive transceiver</b> 8 channel transmitter/receiver unit, 300m range	<b>813A</b>	

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Vendor	Description	ADI Part Number	
<b>12. DISTRIBUTION AND TRANSMISSION</b>			
	<b>Active receiver</b> mains powered (PSU included). 8 channel receiver unit	862R	
	<b>Passive transceiver</b> 16 channel transmitter/receiver unit, 300m range	1613A	
	<b>Active receiver</b> mains powered (PSU included). 16 channel receiver unit	1662R	
	<b>Passive transceiver</b> 32 channel transmitter/receiver unit, 300m range	3213A	
	<b>Active receiver</b> mains powered (PSU included). 32 channel receiver unit	3262R	
<b>Honeywell</b>	<b>PASSIVE AND ACTIVE TRANSCEIVER</b> Single channel video transmitter/receiver, no power required 150m range Female BNC	HUTP212A	
<b>Honeywell</b>	<b>PASSIVE AND ACTIVE TRANSCEIVER</b> Universal Video Tx (300m with Passive Rx / 1000m with Active Rx) via 9" mini coax	HUTP214A-M	
<b>Honeywell</b>	<b>PASSIVE AND ACTIVE TRANSCEIVER</b> Single channel video Tx/Rx, no power required for 300m range (1000m with NV652R)	HUTP213A	
<b>Honeywell</b>	<b>PASSIVE AND ACTIVE TRANSCEIVER</b> Single channel video Tx, Requires 24 v AC/DC 1600m range	HUTP653T	
<b>Honeywell</b>	<b>PASSIVE AND ACTIVE TRANSCEIVER</b> Single channel video Rx, Requires 12-24 v AC/DC power, 1600m range with NV653T	HUTP652R	
<b>Honeywell</b>	<b>PASSIVE AND ACTIVE TRANSCEIVER</b> Four channel video Tx/Rx, no power required 300m range (up to 1000m with Active Rx)	HUTP413A	
<b>Honeywell</b>	<b>PASSIVE AND ACTIVE TRANSCEIVER</b> Four channel video Rx, Requires 12-24 v AC/DC power, 1600m range with NV653T	HUTP452R	
<b>Honeywell</b>	<b>MULTIPLE CAMERA TRANSMITTER AND RECEIVER</b> 8 Channel Tx/Rx unit, 300m range (1000m with Active Rx) includes psu	HUTP813A	






ADI is a trade name of Honeywell Video Systems (UK) Ltd

ADI reserves the right for data changes and/or printing errors







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## 12. DISTRIBUTION AND TRANSMISSION

<b>Honeywell</b>	<b>MULTIPLE CAMERA TRANSMITTER AND RECEIVER</b> 8 Channel Rx/Tx unit, 1600m range with NV653T includes psu	HUTP862R	
<b>Honeywell</b>	<b>MULTIPLE CAMERA TRANSMITTER AND RECEIVER</b> 16 Channel Tx/Rx unit, 300m range (1000m with Active Rx) includes psu	HUTP1613A	
<b>Honeywell</b>	<b>MULTIPLE CAMERA TRANSMITTER AND RECEIVER</b> 16 Channel Rx/Tx unit, 1600m range with NV653T includes psu	HUTP1662R	
<b>Honeywell</b>	<b>MULTIPLE CAMERA TRANSMITTER AND RECEIVER</b> 32 Channel Tx/Rx unit, 300m range (1000m with Active Rx) includes psu	HUTP3213A	
<b>Honeywell</b>	<b>MULTIPLE CAMERA TRANSMITTER AND RECEIVER</b> 32 Channel Rx/Tx unit, 1600m range with NV653T includes psu	HUTP3262R	

## TRANSMISSION OVER FIBRE

	<b>Fibre Panel</b> Blank Panel for SR-20 (1 slot)	AZ-BPS-1	
	<b>Fibre Panel</b> Blank Panel for SR-20 (2 slot)	AZ-BPS-2	
	<b>Fibre Panel</b> Blank Panel for SR-20 (4 slot)	AZ-BPS-4	
	<b>Single Channel FM Video Transmission System</b> Low Profile Module FM Video Transmitter- 850nm Camera Mount	AZ-MTM-1	
	<b>Single Channel FM Video Transmission System</b> Low Profile Module FM Video Transmitter- 850nm	AZ-MTM-100	
	<b>Single Channel FM Video Transmission System</b> Low Profile Module FM Video Receiver- 850nm	AZ-MRM-100	
	<b>Single Channel FM Video Transmission System</b> Rack Card FM Video Transmitter- 850nm	AZ-RTM-100	

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Vendor	Description	ADI Part Number	
	<b>Single Channel FM Video Transmission System</b> Rack Card FM Video Receiver- 850nm	<b>AZ-RRM-100</b>	
	<b>Single Channel Bi-directional Video/Data System</b> Single Channel Video Transmitter/Bi-Di RS422/RS485 Dual fiber	<b>AZ-MTM-1485-2F8</b>	
	<b>Single Channel Bi-directional Video/Data System</b> Single Channel Video Transmitter/Bi-Di RS422/RS485 Dual fiber	<b>AZ-RTM-1485-2F8</b>	
	<b>Single Channel Bi-directional Video/Data System</b> Single Channel Video Transmitter/Bi-Di RS422/RS485 Dual fiber	<b>AZ-MRM-1485-2F8</b>	
	<b>Single Channel Bi-directional Video/Data System</b> Single Channel Video Transmitter/Bi-Di RS422/RS485 Dual fiber	<b>AZ-RRM-1485-2F8</b>	
	<b>RS485 Transceiver Data System</b> RS-485 Module 850nm 2 Wire or 4 Wire Transceiver Dual Fiber	<b>AZ-MX-485</b>	
	<b>RS485 Transceiver Data System</b> RS-485 Rack Card 850nm 2 Wire or 4 Wire Transceiver Dual Fiber	<b>AZ-RX-485</b>	
	<b>Three Channel FM Video Transmission System</b> 3-Channel Video Rack Card Transmitter- 850nm	<b>AZ-RTM-30</b>	
	<b>Three Channel FM Video Transmission System</b> 3-Channel Video Rack Card Receiver- 850nm	<b>AZ-RRM-30</b>	
	<b>Single Channel Bi-directional Video/Data System</b> Single Channel Video"Up the Coax" Module Transmitter	<b>AZ-MTM-1600</b>	
	<b>Single Channel Bi-directional Video/Data System</b> Single Channel Video" Up the Coax" Rack Card Transmitter	<b>AZ-RTM-1600</b>	
	<b>Single Channel Bi-directional Video/Data System</b> Single Channel Video" Up the Coax" Module Receiver	<b>AZ-MRM-1600</b>	
	<b>Single Channel Bi-directional Video/Data System</b> Single Channel Video" Up the Coax" Rack Card Receiver	<b>AZ-RRM-1600</b>	

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Vendor	Description	ADI Part Number	
	<b>Single Channel Bi-directional Video/Data System</b> Single Channel Video/RS422/RS485 Module Transmitter	AZ-MTM-1485	
	<b>Single Channel Bi-directional Video/Data System</b> Single Channel Video/RS422/RS485 Rack Card Transmitter	AZ-RTM-1485	
	<b>Single Channel Bi-directional Video/Data System</b> Single Channel Video/RS422/RS485 Module Receiver	AZ-MRM-1485	
	<b>Single Channel Bi-directional Video/Data System</b> Single Channel Video/RS422/RS485 Rack Card Receiver	AZ-RRM-1485	
	<b>Fibre Subrack</b> EIA 19" Frame w/Universal Switching Power Supply	AZ-SR-20/2	
	<b>Single Channel Digital Video Transmission System.</b> Module Digital Video Transmitter - 1300nm	AZ-MT-910-SL	
	<b>Single Channel Digital Video Transmission</b> System Rack Card Digital Video Transmitter - 1300nm	AZ-RT-910-SL	
	<b>Single Channel Digital Video Transmission</b> System Module Digital Video Receiver - 1300nm	AZ-MR-910-SL	
	<b>Single Channel Digital Video Transmission System</b> Rack Card Digital Video Receiver - 1300nm	AZ-RR-910-SL	
	<b>Multi-channel Single Fiber FM Video Transmission System</b> 4-Channel FM Video Module Transmitter-2.5km	AZ-MT-404C	
	<b>Multi-channel Single Fiber FM Video Transmission System</b> 4-Channel FM Video Rack Card Transmitter-2.5km	AZ-RT-404C	
	<b>Multi-channel Single Fiber FM Video Transmission System</b> 4-Channel FM Video Module Receiver-2.5km	AZ-MR-404C	
	<b>Multi-channel Single Fiber FM Video Transmission System</b> 4-Channel FM Video Rack Card Receiver-2.5km	AZ-RR-404C	

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Vendor	Description	ADI Part Number
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## 12. DISTRIBUTION AND TRANSMISSION

	<b>Multi-Channel FM Bi-directional Video/Data System</b> 4-Channel Video Transmitter/RS485; or Bi-di RS232 and RS422	<b>AZ-MTX-8485C</b>	
	<b>Multi-Channel FM Bi-directional Video/Data System</b> 4-Channel Video Transmitter/RS485; or Bi-di RS232 and RS422	<b>AZ-MRX-8485C</b>	
	<b>Multi-channel Single Fiber FM Video Transmission System</b> 8-Channel Video Module/Rack Card Transmitter-5.0 km	<b>AZ-MRT-880C</b>	
	<b>Multi-channel Single Fiber FM Video Transmission System</b> 8-Channel Video Module/Rack Card Receiver-5.0 km	<b>AZ-MRR-880C</b>	
	<b>Multi-Channel FM Bi-directional Video/Data System</b> 8-Channel Video Transmitter/RS485; or Bi-di RS232 and RS422	<b>AZ-MTX-8885C</b>	
	<b>Multi-Channel FM Bi-directional Video/Data System</b> 8-Channel Video Transmitter/RS485; or Bi-di RS232 and RS422	<b>AZ-MRX-8885C</b>	

## VIDEO SERVERS

	<b>Video Server</b> 2 channel MJPEG Network Video Server	<b>3D-D4202P</b>	
	<b>Video Server</b> Single input MPEG 4 video transmitter, audio bidirectional, 2 alarm in + 1aux out, 1 transp.port	<b>ZN-T8000</b>	

## TRANSMISSION OVER PSTN / ISDN

	<b>ADPRO VM21 relay card</b> 10 n/o contacts	<b>220295</b>	
	<b>ADPRO, V34 modem (PSTN)</b>	<b>225266</b>	
	<b>ADPRO VM81 programmer</b> (FastScan & Axiom)	<b>220253</b>	
	<b>ADPRO FastVu</b> for transmission on telephone lines and LAN/WAN networks, VM87 programmer (FastVu)	<b>200813</b>	

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<b>12. DISTRIBUTION AND TRANSMISSION</b>			
<b>ADPRO®</b>	<b>ADPRO FastVu</b> for transmission on telephone lines and LAN/WAN networks AM-DTCT-2, coaxial telemetry module for FastVu & Amux	<b>AM-DTCT2</b>	
<b>ADPRO®</b>	<b>ADPRO VM23, audio intercom handset</b>	<b>220326</b>	
<b>ADPRO®</b>	<b>ADPRO FastVu</b> for transmission on telephone lines and LAN/WAN networks, VM25, I/O expander module for FastVu	<b>VM25</b>	
<b>ADPRO®</b>	<b>ADPRO VCSW-2, Video Central Lite software &amp; secure key</b>	<b>200096</b>	
<b>ADPRO®</b>	<b>ADPRO, standard, terminal adaptor, ISDN</b>	<b>225262</b>	
<b>ADPRO®</b>	<b>ADPRO, VM22A, audio switcher</b> requires 12VDC PSU	<b>200763</b>	
<b>ADPRO®</b>	<b>ADPRO, advanced, terminal adaptor</b> ISDN with Redcare ready	<b>225263</b>	
<b>ADPRO®</b>	<b>ADPRO, central, terminal adaptor</b> ISDN, use with Video Central software	<b>225263/P</b>	
	<b>Video Transmitter</b> ISDN 4 channel video transmitter with 2 way audio no t/a	<b>VD-NEyeL-I4CH</b>	
	<b>Video Transmitter</b> PSTN 4 channel video transmitter with 2 way audio	<b>VD-NEyeL-P4CH</b>	
<b>ADPRO®</b>	<b>ADPRO FastVu</b> for transmission on telephone lines and LAN/WAN networks, AMK300 keyboard c/w joystick ptz control	<b>200678</b>	
<b>ADPRO®</b>	<b>ADPRO VCSW-1, Video Central Gold software &amp; secure key</b>	<b>200494</b>	
	<b>Video Transmitter</b> ISDN 8 channel video transmitter with 2 way audio no t/a	<b>VD-NEyeG-I8CH</b>	

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## 12. DISTRIBUTION AND TRANSMISSION

	<b>ADPRO AMK300 keyboard c/w joystick ptz control</b>	<b>200678</b>	
	<b>Video Transmitter</b> ADSL 4 channel video transmitter with 2 way audio	<b>VD-NetIP4CH</b>	
	<b>Video Transmitter</b> PSTN 8 channel video transmitter with 2 way audio	<b>VD-NEyeG-P8CH</b>	
	<b>Video Transmitter</b> ADSL 8 channel video transmitter with 2 way audio (BSI Compliant)	<b>VD-NetIP8CH</b>	
	<b>ADPRO FastVu</b> for transmission on telephone lines and LAN/WAN networks, AFV2010-Tx, FastVu, 10 channel rack mount transmitter	<b>200827</b>	
	<b>ADPRO FastVu</b> for transmission on telephone lines and LAN/WAN networks, AFV3010-Tx, FastVu, 10 channel wall mount transmitter	<b>200907</b>	
	<b>ADPRO FastVu</b> for transmission on telephone lines and LAN/WAN networks, AFV2020-TCVR, FastVu, 20 channel rack mount transceiver	<b>200710</b>	

## TRANSMISSION OVER IP NETWORKS

	<b>Ethernet video server (encoder), 12VDC</b>	<b>VE-S15e-T</b>
	<b>Ethernet video server (decoder), 12VDC</b>	<b>VE-S15e-R</b>
	<b>Ethernet video server (encoder)</b> with 4 video inputs, 12VDC	<b>VE-S1504e-T</b>
	<b>Ethernet video server (encoder)</b> with 8 video inputs, 12VDC	<b>VE-S1508e-T</b>
	<b>DVD quality Ethernet video server (encoder)</b> with 8 video inputs (12 VDC). Power supply not included	<b>VE-S1708e-T</b>

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Vendor	Description	ADI Part Number
<b>12. DISTRIBUTION AND TRANSMISSION</b>		
	<b>Complete Kit for High resolution Point-to-Point video</b> connection up to 4CIF, 25 fps across IP infrastructure, incl standard UK power supplies	<b>VE-SL-H-UK</b>
	<b>Complete Kit for High resolution Point-to-Point video</b> connection up to 4CIF, 25 fps across IP infrastructure with PoE option, incl standard UK power supplies	<b>VE-SL-H-PoE-UK</b>
	<b>Complete Kit for up to 4 camera, high resolution</b> Multi-Point video connection up to 4CIF 25 fps across IP infrastructure. Incl. UK power supplies	<b>VE-SH-H4-UK</b>
	<b>Same as SmartHub-HR-4-UK</b> with Power-over-Ethernet. Incl. UK power supplies	<b>VE-SH-H4-PoE-UK</b>
	<b>Complete Kit for up to 4 camera Multi-Point</b> wireless video connection - 4 CIF at 12.5 fps- to Ethernet bridge and 4 channel Ethernet decoder. Incl. UK power supplies	<b>VE-SA-4-CE-UK</b>
	<b>nDVR 3.5 CD-Video management / storage software</b> with internet connectivity function for 8 encoder/decoder and 2 client liecenses	<b>VE-nDVR-35</b>
	<b>nDVR 3.5 license</b> Two additional encoder/decoders connections	<b>VE-nDVR-2C35</b>
<b>TRANSMISSION OVER WIRELESS</b>		
	<b>Complete Kit for 2.4 GHz wireless Point-to-Point video</b> connection up to 4CIF 12.5 fps, incl. UK power supply	<b>VE-SL-2G-CE-UK</b>
	<b>Complete Kit for 5.47 GHz wireless Point-to-Point video</b> connection up to 4CIF 12.5 fps, incl. UK power supply	<b>VE-SL-5G-CE-UK</b>