

## HV-D30 Accessory List

<b>Lenses</b>	
Fujinon TF2.8DA-8	1/3" format 2.8mm f2.2 manual iris
Fujinon TF4DA-8	1/3" format 4.0mm f2.2 manual iris
Fujinon TF15DA-8	1/3" format 15mm f2.2 manual iris
Canon T10x6.5BRGE PZF	1/3" format 10x zoom for use on pan/tilt systems. 6.5 – 65mm f1.4 video auto iris, motorized zoom and focus with preset pots.
Fujinon T14x5.5DA-M41	1/3" format 14x zoom. 5.5 – 77mm f1.4 motorized iris, motorized zoom and focus.
Fujinon T14x5.5DB-S41	1/3" format 14x zoom. 5.5 – 77mm f1.4 video auto iris, motorized zoom and focus.
Fujinon T14x5.5DB-Y41	1/3" format 14x zoom for use with pan/tilt systems. 5.5 – 77mm f1.4 video auto iris, motorized zoom and focus with preset pots.
Fujinon T14x5.5DA-R11	1/3 format 14x zoom teleconference lens. 5.5 – 77mm f1.4 auto or remote servo control for iris, motorized zoom and focus.
<b>Camera Control</b>	
Hitachi RC-Z3	Remote control panel. Provides complete control of all camera functions. Provides access to menu system and allows storage and recall of scene files. Requires interconnect cable.
Hitachi JU-Z2	Junction box for interfacing multiple cameras to a PC for remote control of all camera and menu functions.
<b>Power Supplies</b>	
45601-C1	12 Volt DC Wall style power supply.
AP12-C1	12 Volt DC Table top style power supply with ON/OFF switch.
AP12UIL-C1	12 Volt DC power supply featuring a universal input of 90 to 264 Volts AC at 47 to 63Hz.
<b>Cables</b>	
C15HDx5-15PR	RGB, GL, Sync, Power and remote control cable. Length 15 feet.
C15HDx5-15	RGB, GL and Sync cable. Length 15 feet.
C15HDYC-15	YC output cable with GL, length 15 feet.
C15HDx7-15	RGB, HD, VD, WEN and Trigger Cable. Length 15 feet.
C-152-RC2	50 foot remote control cable for use with the RC-Z3
C-302-RC2	100 foot remote control cable for use with the RC-Z3
C-602-RC2	200 foot remote control cable for use with the RC-Z3
C-103-RC2	300 foot remote control cable for use with the RC-Z3
C9D232-6	6 foot RS-232C remote control cable. Used when the HV-D30 is controlled from a PC.
<b>Connector Plugs</b>	
HR10A-7P-4P	4 pin Remote Connector Plug. Allows custom built cables for remote control of the camera.
E4-191J-100	4 pin Lens Plug.
DMSH-15S	High Density 15 pin Plug
R03-R3M2	3 pin Power Plug

<b>Packages</b>	
General Use	Package includes HV-D30, 45601-C1 power supply, C15DYC video cable, and Fujinon T14x5.5DB-S41 Zoom Lens.
Microscope	Package includes HV-D30, 45601-C1 power supply, RC-Z3 Remote Control Box, C-152-RC2 interconnect cable, EPIX PIXI SV5 Frame Grabber, and C15HDYC-15 video cable.
Presentation	Package includes HV-D30, 45601-C1 power supply, Fujinon T14x5.5DA-M41 Zoom Lens, Fujinon CRD-2A Lens Controller, RC-Z3 Remote Control Box, C-152-RC2 interconnect cable, and C15HDx5-15 RGB video output cable.
Firewire IEEE-1394	Package includes HV-D30, 45601-C1 power supply, PLA-544 Firewire converter box, C15HDYC-15 video cable, and PL-1394-5MC 4.5 meter IEEE-1394 cable. The PLA-544 accepts composite or Y/C video input from camera and converts the video signal to an IEEE-1394 output at 400MBs that can be sent to a PC. System includes the PLA-544,
Pan / Tilt System	Package includes HV-D30, 45601-C1 power supply, Fujinon T14x5.5DB-Y41 zoom lens, Model 1100RP pan/tilt head, Model 4090DR Digital Control Receiver and Power Unit, and Model 2100RCTD pan/tilt controller. The pan/tilt system features dual proportional speed controls for pan/tilt and zoom/focus. The unit features 16 presets and ultra quiet operation. Requires mount for pan/tilt head, type RJ45 data and power cable, type RJ11 data cable and video output cable.