

	MV-01C	MV-01U	MV-01S
ARECare unit			
Channels	3		
Max. Simultaneous RTMP Streams Out	2		
Simultaneous Recording Mixed + Original Sources	x (only mixed)		
Control	API/Interactive GUI		
Layouts	Multiple fullscreen source and PiP layouts		
Background Images	x		
Overlay Images	x		
Themes	x		
PTZ Cameras Control	VISCA over IP, ONVIF S		
Internal and other Storage	No internal storage. NAS, microSD card, USB storage support		
Backup	FTP/SFTP/Opencast/Kaltura/Panopto		
Video inputs	x1 USB, x3 IP (RTP/RTSP/RTMP/ONVIF S)	x4 USB, x3 IP (RTP/RTSP/RTMP/ONVIF S)	x2 HDMI, x4 USB, x3 IP (RTP/RTSP/RTMP/ONVIF S)
Audio inputs	x1 USB, x3 IP (RTP/RTMP)		x2 HDMI, x1 USB, x3 IP (RTP/RTMP), x1 3.5 Line in and x1 3.5 Mic in
Special Feature	<p>Point-to-point videoconferencing with annotations (either ARECare to ARECare or ARECare to AREC software app for iOS/Android). Definable "Presenter" (master) and "Viewer" (slave) modes</p> <p>10 addresses in call list limitation (can be extended with an optional external server device)</p> <p>Playback of .mp4 videos connected via USB flashdrive</p> <p>Fullscreen sources and PiP layouts</p>	<p>Point-to-point videoconferencing with annotations (either ARECare to ARECare or ARECare to AREC software app for iOS/Android). Definable "Presenter" (master) and "Viewer" (slave) modes</p> <p>10 addresses in call list limitation (can be extended with an optional external server device)</p> <p>Playback of .mp4 videos connected via USB flashdrive</p> <p>Fullscreen sources and PiP layouts</p> <p>LAN port for closed network connection x1 HDMI mixed output</p>	<p>Point-to-point videoconferencing with annotations (either ARECare to ARECare or ARECare to AREC software app for iOS/Android). Definable "Presenter" (master) and "Viewer" (slave) modes</p> <p>10 addresses in call list limitation (can be extended with an optional external server device)</p> <p>Playback of .mp4 videos connected via USB flashdrive</p> <p>Fullscreen sources and PiP layouts</p> <p>LAN port for closed network connection x1 HDMI mixed output, x1 HDMI loopthrough output</p>