










	JPEG MegaVideo® Cameras					H.264 MegaVideo® Cameras			
									
	AV1300M AV1300DN AV1300-AI	AV2100M AV2100DN AV2100-AI	AV3100M AV3100DN AV3100-AI	AV5100M AV5100DN AV5100-AI	AV3130M	AV1305 AV1305DN AV1305-AI	AV2105 AV2105DN AV2105-AI	AV3105 AV3105DN AV3105-AI	AV5105 AV5105DN AV5105-AI
Category	Fixed Camera	Fixed Camera	Fixed Camera	Fixed Camera	Dual Sensor Fixed Camera	Fixed Camera	Fixed Camera	Fixed Camera	Fixed Camera
Image Sensor	1.3 MP, 1/2" CMOS	2 MP, 1/2" CMOS	3 MP, 1/2" CMOS	5 MP, 1/2.5" CMOS	3 MP, 1/2" CMOS Color 1.3 megapixel, 1/2" CMOS B/W	1.3 MP, 1/2" CMOS	2 MP, 1/2" CMOS	3 MP, 1/2" CMOS	5 MP, 1/2.5" CMOS
Max Resolution	1280(H) x 1024(V)	1600(H) x 1200(V)	2048(H) x 1536(V)	2592(H) x 1944(V)	2048(H) x 1536(V) - 3 MP 1280(H) x 1024(V) - 1.3 MP	1280(H) x 1024(V)	1600(H) x 1200(V)	2048(H) x 1536(V)	2592(H) x 1944(V)
Minimum Illumination	Color: 0.1 Lux @ F1.4 Day/Night: 0 Lux, IR sensitive	Color: 0.1 Lux @ F1.4 Day/Night: 0 Lux, IR sensitive	Color: 0.2 Lux @ F1.4 Day/Night: 0 Lux, IR sensitive	Color: 0.3 Lux @ F1.4 Day/Night: 0 Lux, IR sensitive	Color: 0.2 Lux @ F1.4 Day/Night: 0 Lux, IR sensitive	Color: 0.1 Lux @ F1.4 Day/Night: 0 Lux, IR sensitive	Color: 0.1 Lux @ F1.4 Day/Night: 0 Lux, IR sensitive	Color: 0.2 Lux @ F1.4 Day/Night: 0 Lux, IR sensitive	Color: 0.3 Lux @ F1.4 Day/Night: 0 Lux, IR sensitive
Full Field of View Resolution	1280(H)x1024(V) 1.3 MP 640(H)x512(V) 1/4 res.	1600(H)x1200(V) 2 MP 800(H)x600(V) 1/4 res.	2048(H)x1536(V) 3 MP 1024(H)x768(V) 1/4 res.	2592(H)x1944(V) 5 MP 1296(H)x968(V) 1/4 res.	2048(H)x1536(V) 3 MP 1024(H)x768(V) 1/4 res. 1280(H)x1024(V) 1.3 MP 640(H)x512(V) 1/4 res.	1280(H)x1024(V) 1.3 MP 640(H)x512(V) 1/4 res.	1600(H)x1200(V) 2 MP 800(H)x600(V) 1/4 res.	2048(H)x1536(V) 3 MP 1024(H)x768(V) 1/4 res.	2592(H)x1944(V) 5 MP 1296(H)x968(V) 1/4 res.
Cropped Field of View Resolution	1280x720 HDTV-720p 1024x768 XGA 800x600 SVGA 704x570 PAL 704x480 NTSC 640x480 VGA 352x288 CIF 320x240 SIF User Definable - ANY	1280x1024 1.3 MP 1280x720 HDTV-720p 1024x768 XGA 800x600 SVGA 704x570 PAL 704x480 NTSC 640x480 VGA 352x288 CIF 320x240 SIF User Definable - ANY	1920x1200 WUXGA 1920x1080 HDTV-1080p 1600x1200 2 MP 1280x1024 1.3 MP 1280x720 HDTV-720p 1024x768 XGA 800x600 SVGA 704x570 PAL 704x480 NTSC 640x480 VGA 352x288 CIF 320x240 SIF User Definable - ANY	2048x1536 3 MP 1920x1200 WUXGA 1920x1080 HDTV-1080p 1600x1200 2 MP 1280x1024 1.3 MP 1280x720 HDTV-720p 1024x768 XGA 800x600 SVGA 704x570 PAL 704x480 NTSC 640x480 VGA 352x288 CIF 320x240 SIF User Definable - ANY	1920x1200 WUXGA 1920x1080 HDTV-1080p 1600x1200 2 MP 1280x1024 1.3 MP 1280x720 HDTV-720p 1024x768 XGA 800x600 SVGA 704x570 PAL 704x480 NTSC 640x480 VGA 352x288 CIF 320x240 SIF User Definable - ANY	1280x720 HDTV-720p 1024x768 XGA 800x600 SVGA 704x570 PAL 704x480 NTSC 640x480 VGA 352x288 CIF 320x240 SIF User Definable - ANY	1280x1024 1.3 MP 1280x720 HDTV-720p 1024x768 XGA 800x600 SVGA 704x570 PAL 704x480 NTSC 640x480 VGA 352x288 CIF 320x240 SIF User Definable - ANY	1920x1200 WUXGA 1920x1080 HDTV-1080p 1600x1200 2 MP 1280x1024 1.3 MP 1280x720 HDTV-720p 1024x768 XGA 800x600 SVGA 704x570 PAL 704x480 NTSC 640x480 VGA 352x288 CIF 320x240 SIF User Definable - ANY	2048x1536 3 MP 1920x1200 WUXGA 1920x1080 HDTV-1080p 1600x1200 2 MP 1280x1024 1.3 MP 1280x720 HDTV-720p 1024x768 XGA 800x600 SVGA 704x570 PAL 704x480 NTSC 640x480 VGA 352x288 CIF 320x240 SIF User Definable - ANY
Frame Rates	32fps @ 1280x1024	24fps @ 1600x1200 32fps @ 1280x1024	12fps @ 2560x1600 15fps @ 2048x1536 20fps @ 1920x1200 22fps @ 1920x1080 24fps @ 1600x1200 32fps @ 1280x1024	9fps @ 2592x1944 12fps @ 2560x1600 15fps @ 2048x1536 20fps @ 1920x1200 22fps @ 1920x1080 24fps @ 1600x1200 32fps @ 1280x1024	12fps @ 2560x1600 15fps @ 2048x1536 20fps @ 1920x1200 22fps @ 1920x1080 24fps @ 1600x1200 32fps @ 1280x1024	32fps @ 1280x1024	24fps @ 1600x1200 32fps @ 1280x1024	12fps @ 2560x1600 15fps @ 2048x1536 20fps @ 1920x1200 22fps @ 1920x1080 24fps @ 1600x1200 32fps @ 1280x1024	9fps @ 2592x1944 12fps @ 2560x1600 15fps @ 2048x1536 20fps @ 1920x1200 22fps @ 1920x1080 24fps @ 1600x1200 32fps @ 1280x1024
Day/Night (IR Cut Filter)	'DN' Version	'DN' Version	'DN' Version	'DN' Version	Dual Sensor Color, B/W	'DN' Version	'DN' Version	'DN' Version	'DN' Version
Auto/Iris (DC)	'AI' Version	'AI' Version	'AI' Version	'AI' Version	-	'AI' Version	'AI' Version	'AI' Version	'AI' Version
Lens (Integrated)	-	-	-	-	-	-	-	-	-
Compression Type	Motion JPEG	Motion JPEG	Motion JPEG	Motion JPEG	Motion JPEG	H.264 (MPEG4, Part 10) Motion JPEG	H.264 (MPEG4, Part 10) Motion JPEG	H.264 (MPEG4, Part 10) Motion JPEG	H.264 (MPEG4, Part 10) Motion JPEG
Compression Levels	21 Levels	21 Levels	21 Levels	21 Levels	21 Levels	21 Levels	21 Levels	21 Levels	21 Levels
Image Transmission Protocols	TFTP, HTTP	TFTP, HTTP	TFTP, HTTP	TFTP, HTTP	TFTP, HTTP	TFTP, HTTP, RTSP, RTP/TCP, RTP/UDP, DHCP	TFTP, HTTP, RTSP, RTP/TCP, RTP/UDP	TFTP, HTTP, RTSP, RTP/TCP, RTP/UDP	TFTP, HTTP, RTSP, RTP/TCP, RTP/UDP
Bit Rate Control	-	-	-	-	-	100Kbps to 10Mbps	100Kbps to 10Mbps	100Kbps to 10Mbps	100Kbps to 10Mbps
Multi-Streaming	8 non-identical streams	8 non-identical streams	8 non-identical streams	8 non-identical streams	8 non-identical streams	8 non-identical streams	8 non-identical streams	8 non-identical streams	4 non-identical streams
Multi-Casting	-	-	-	-	-	Yes	Yes	Yes	Yes
Motion Detection	64 zones	64 zones	64 zones	64 zones	64 zones	64 zones	64 zones	64 zones	64 zones
Moonlight Mode	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Electronic PTZ	Multiple PTZ Windows	Multiple PTZ Windows	Multiple PTZ Windows	Multiple PTZ Windows	Multiple PTZ Windows	Multiple PTZ Windows	Multiple PTZ Windows	Multiple PTZ Windows	Multiple PTZ Windows
Electronic Image Flip	180 degree	180 degree	180 degree	180 degree	180 degree	180 degree	180 degree	180 degree	180 degree
Shutter Control	1ms - 500ms	1ms - 500ms	1ms - 500ms	1ms - 500ms	1ms - 500ms	1ms - 500ms	1ms - 500ms	1ms - 500ms	1ms - 500ms
I/O	Opto-coupled	Opto-coupled	Opto-coupled	Opto-coupled	Opto-coupled	Opto-coupled	Opto-coupled	Opto-coupled	Opto-coupled
Power Requirements	PoE: PoE 802.3af DC input: aux. 15V-48V DC 3 Watts max	PoE: PoE 802.3af DC input: aux. 15V-48V DC 3 Watts max	PoE: PoE 802.3af DC input: aux. 15V-48V DC 3 Watts max	PoE: PoE 802.3af DC input: aux. 15V-48V DC 3 Watts max	PoE: PoE 802.3af DC input: aux. 15V-48V DC 3 Watts max	PoE: PoE 802.3af DC input: aux. 15V-48V DC 3.2 Watts max AC input: aux. 24V AC 4.5 Watts max	PoE: PoE 802.3af DC input: aux. 12V-48V DC AC input: aux. 24V AC 4.5 Watts max	PoE: PoE 802.3af DC input: aux. 12V-48V DC AC input: aux. 24V AC 4.5 Watts max	PoE: PoE 802.3af DC input: aux. 12V-48V DC AC input: aux. 24V AC 5 Watts max
Weather Proofing Standard	-	-	-	-	-	-	-	-	-
Heater (Integrated)	-	-	-	-	-	-	-	-	-
Temperature Specification	0 to 50 deg. C	0 to 50 deg. C	0 to 50 deg. C	0 to 50 deg. C	0 to 50 deg. C	0 to 50 deg. C	0 to 50 deg. C	0 to 50 deg. C	0 to 50 deg. C
Vandal Resistant	-	-	-	-	-	-	-	-	-
Camera Positioning	-	-	-	-	-	-	-	-	-
Accessories	DOME4-I: Indoor 4" Dome DOME4-O: Outdoor 4" Dome DOME5-I: Recessed 5" Dome HSG1-O-W: Environmental Encl.	DOME4-I: Indoor 4" Dome DOME4-O: Outdoor 4" Dome DOME5-I: Recessed 5" Dome HSG1-O-W: Environmental Encl.	DOME4-I: Indoor 4" Dome DOME4-O: Outdoor 4" Dome DOME5-I: Recessed 5" Dome HSG1-O-W: Environmental Encl.	DOME4-I: Indoor 4" Dome DOME4-O: Outdoor 4" Dome DOME5-I: Recessed 5" Dome HSG1-O-W: Environmental Encl.	DOME4-I: Indoor 4" Dome DOME4-O: Outdoor 4" Dome DOME5-I: Recessed 5" Dome HSG1-O-W: Environmental Encl.	DOME4-I: Indoor 4" Dome DOME4-O: Outdoor 4" Dome DOME5-I: Recessed 5" Dome HSG1-O-W: Environmental Encl.	DOME4-I: Indoor 4" Dome DOME4-O: Outdoor 4" Dome DOME5-I: Recessed 5" Dome HSG1-O-W: Environmental Encl.	DOME4-I: Indoor 4" Dome DOME4-O: Outdoor 4" Dome DOME5-I: Recessed 5" Dome HSG1-O-W: Environmental Encl.	DOME4-I: Indoor 4" Dome DOME4-O: Outdoor 4" Dome DOME5-I: Recessed 5" Dome HSG1-O-W: Environmental Encl.
Control Software	AV100 Included	AV100 Included	AV100 Included	AV100 Included	AV100 Included	AV100 Included	AV100 Included	AV100 Included	AV100 Included

**MegaVideo®
Accessories**

**Dome 4
4 Inch
Vandal Dome**











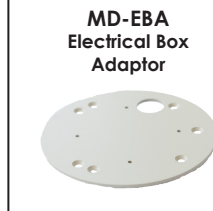
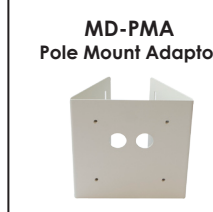
**Dome 5
5 Inch
Recessed Dome**



**HSG1-O-W
Environmental
Enclosure**



		MegaDome™ Cameras				SurroundVideo® Cameras			
									
		AV1355 AV1355DN AV1355-1HK AV1355DN-1HK	AV2155 AV2155DN AV2155-1HK AV2155DN-1HK	AV3155 AV3155DN AV3155-1HK AV3155DN-1HK	AV5155 AV5155DN AV5155-1HK AV5155DN-1HK	AV8185	AV8180	AV8365	AV8360
		All-in-one Dome Camera	All-in-one Dome Camera	All-in-one Dome Camera	All-in-one Dome Camera	Panoramic Camera	Panoramic Camera	Panoramic Camera	Panoramic Camera
		1.3 MP, 1/2" CMOS	2 MP, 1/2" CMOS	3 MP, 1/2" CMOS	5 MP, 1/2.5" CMOS	Four x 2 MP, 1/2" CMOS 8 MP total	Four x 2 MP, 1/2" CMOS 8 MP total	Four x 2 MP, 1/2" CMOS 8 MP total	Four x 2 MP, 1/2" CMOS 8 MP total
		1280(H) x 1024(V)	1600(H) x 1200(V)	2048(H) x 1536(V)	2592(H) x 1944(V)	1600(H) x 1200(V) each sensor 6400(H) x 1200 (V) total	1600(H) x 1200(V) each sensor 6400(H) x 1200 (V) total	1600(H) x 1200(V) each sensor 6400(H) x 1200 (V) total	1600(H) x 1200(V) each sensor 6400(H) x 1200 (V) total
		Color: 0.1 Lux @ F1.4 Day/Night: 0 Lux, IR sensitive	Color: 0.1 Lux @ F1.4 Day/Night: 0 Lux, IR sensitive	Color: 0.2 Lux @ F1.4 Day/Night: 0 Lux, IR sensitive	Color: 0.3 Lux @ F1.4 Day/Night: 0 Lux, IR sensitive	0.2 Lux @ F2.0	0.2 Lux @ F2.0	0.2 Lux @ F2.0	0.2 Lux @ F2.0
		1280(H)x1024(V) 1.3 MP 640(H)x512(V) 1/4 res.	1600(H)x1200(V) 2 MP 800(H)x600(V) 1/4 res.	2048(H)x1536(V) 3 MP 1024(H)x768(V) 1/4 res.	2592(H)x1944(V) 5 MP 1296(H)x968(V) 1/4 res.	1600(H)x1200(V) x 4 -- 8 MP 800(H)x600(V) x 4 -- 1/4 res.	1600(H)x1200(V) x 4 -- 8 MP 800(H)x600(V) x 4 -- 1/4 res.	1600(H)x1200(V) x 4 -- 8 MP 800(H)x600(V) x 4 -- 1/4 res.	1600(H)x1200(V) x 4 -- 8 MP 800(H)x600(V) x 4 -- 1/4 res.
		1280x720 HDTV-720p 1024x768 XGA 800x600 SVGA 704x570 PAL 704x480 NTSC 640x480 VGA 352x288 CIF 320x240 SIF User Definable - ANY	1280x1024 1.3 MP 1280x720 HDTV-720p 1024x768 XGA 800x600 SVGA 704x570 PAL 704x480 NTSC 640x480 VGA 352x288 CIF 320x240 SIF User Definable - ANY	1920x1200 WUXGA 1920x1080 HDTV-1080p 1600x1200 2 MP 1280x1024 1.3 MP 1280x720 HDTV-720p 1024x768 XGA 800x600 SVGA 704x570 PAL 704x480 NTSC 640x480 VGA 352x288 CIF 320x240 SIF User Definable - ANY	1920x1200 WUXGA 1920x1080 HDTV-1080p 1600x1200 2 MP 1280x1024 1.3 MP 1280x720 HDTV-720p 1024x768 XGA 800x600 SVGA 704x570 PAL 704x480 NTSC 640x480 VGA 352x288 CIF 320x240 SIF User Definable - ANY	User Definable - ANY	User Definable - ANY	User Definable - ANY	User Definable - ANY
		32fps @ 1280x1024	24fps @ 1600x1200 32fps @ 1280x1024	12fps @ 2560x1600 15fps @ 2048x1536 20fps @ 1920x1200 22fps @ 1920x1080 24fps @ 1600x1200 32fps @ 1280x1024	9fps @ 2592x1944 12fps @ 2560x1600 15fps @ 2048x1536 22fps @ 1920x1080 24fps @ 1600x1200 32fps @ 1280x1024	22fps @ 1600x1200 88fps @ 800x600	22fps @ 1600x1200 88fps @ 800x600	22fps @ 1600x1200 88fps @ 800x600	22fps @ 1600x1200 88fps @ 800x600
		'DN' Versions	'DN' Versions	'DN' Versions	'DN' Versions	-	-	-	-
		-	-	-	-	-	-	-	-
		MP Varifocal Lens 4.5 to 10mm, F1.8, IR Corrected	MP Varifocal Lens 4.5 to 10mm, F1.8, IR Corrected	MP Varifocal Lens 4.5 to 10mm, F1.8, IR Corrected	MP Varifocal Lens 4.5 to 10mm, F1.8, IR Corrected	MP Fixed Lens 8mm, F2.0	MP Fixed Lens 8mm, F2.0	MP Fixed Lens 4mm, F2.0	MP Fixed Lens 4mm, F2.0
		H.264 (MPEG4, Part 10) Motion JPEG	H.264 (MPEG4, Part 10) Motion JPEG	H.264 (MPEG4, Part 10) Motion JPEG	H.264 (MPEG4, Part 10) Motion JPEG	H.264 (MPEG4, Part 10) Motion JPEG	Motion JPEG	H.264 (MPEG4, Part 10) Motion JPEG	Motion JPEG
		21 levels	21 levels	21 levels	21 levels	21 levels	21 levels	21 levels	21 levels
		TFTP, HTTP, RTSP, RTP/TCP, RTP/UDP	TFTP, HTTP, RTSP, RTP/TCP, RTP/UDP	TFTP, HTTP, RTSP, RTP/TCP, RTP/UDP	TFTP, HTTP, RTSP, RTP/TCP, RTP/UDP	TFTP, HTTP, RTSP, RTP/TCP, RTP/UDP	TFTP, HTTP	TFTP, HTTP, RTSP, RTP/TCP, RTP/UDP	TFTP, HTTP
		100Kbps to 10Mbps	100Kbps to 10Mbps	100Kbps to 10Mbps	100Kbps to 10Mbps	100Kbps to 10Mbps	-	100Kbps to 10Mbps	-
		8 non-identical streams	8 non-identical streams	8 non-identical streams	4 non-identical streams	8 non-identical streams	8 non-identical streams	8 non-identical streams	8 non-identical streams
		Yes	Yes	Yes	Yes	Yes	-	Yes	-
		64 zones	64 zones	64 zones	64 zones	64 zones per sensor	64 zones per sensor	64 zones per sensor	64 zones per sensor
		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
		Multiple PTZ Windows	Multiple PTZ Windows	Multiple PTZ Windows	Multiple PTZ Windows	Multiple PTZ Windows	Multiple PTZ Windows	Multiple PTZ Windows	Multiple PTZ Windows
		180 degree	180 degree	180 degree	180 degree	180 degree	180 degree	180 degree	180 degree
		1ms - 500ms	1ms - 500ms	1ms - 500ms	1ms - 500ms	1ms - 500ms	1ms - 500ms	1ms - 500ms	1ms - 500ms
		Opto-coupled	Opto-coupled	Opto-coupled	Opto-coupled	Opto-coupled	Opto-coupled	Opto-coupled	Opto-coupled
		PoE: PoE 802.3af DC input: aux. 12V-48V DC AC input: aux. 24V AC 5 Watts max	PoE: PoE 802.3af DC input: aux. 12V-48V DC AC input: aux. 24V AC 5 Watts max	PoE: PoE 802.3af DC input: aux. 12V-48V DC AC input: aux. 24V AC 5 Watts max	PoE: PoE 802.3af DC input: aux. 12V-48V DC AC input: aux. 24V AC 5 Watts max	PoE: PoE 802.3af DC input: aux. 12V-48V DC AC input: aux. 24V AC 9 Watts max	PoE: PoE 802.3af DC input: aux. 15V-48V DC 7.8 Watts max	PoE: PoE 802.3af DC input: aux. 12V-48V DC AC input: aux. 24V AC 9 Watts max	PoE: PoE 802.3af DC input: aux. 15V-48V DC 7.8 Watts max
		IP66	IP66	IP66	IP66	-	-	-	-
		'1HK' Versions (10W Htr, Separate 12V DC Input)	'1HK' Versions (10W Htr, Separate 12V DC Input)	'1HK' Versions (10W Htr, Separate 12V DC Input)	'1HK' Versions (10W Htr, Separate 12V DC Input)	-	-	-	-
		0 to 50 deg. C -30 to 50 deg. C w/Htr	0 to 50 deg. C -30 to 50 deg. C w/Htr	0 to 50 deg. C -30 to 50 deg. C w/Htr	0 to 50 deg. C -30 to 50 deg. C w/Htr	0 to 50 deg. C	0 to 50 deg. C	0 to 50 deg. C	0 to 50 deg. C
		Die-cast aluminum chassis 4" polycarbonate dome bubble	Die-cast aluminum chassis 4" polycarbonate dome bubble	Die-cast aluminum chassis 4" polycarbonate dome bubble	Die-cast aluminum chassis 4" polycarbonate dome bubble	6" acrylic dome bubble	6" acrylic dome bubble	6" acrylic dome bubble	6" acrylic dome bubble
		3-axis gimbal with 360° pan, 90° tilt, 360° Z-rotation	3-axis gimbal with 360° pan, 90° tilt, 360° Z-rotation	3-axis gimbal with 360° pan, 90° tilt, 360° Z-rotation	3-axis gimbal with 360° pan, 90° tilt, 360° Z-rotation	180° Panoramic with 180° tilt	180° Panoramic with 180° tilt	180° Panoramic with 180° tilt	Static 360° Panoramic
		MD-WMT: Wall Mount MD-CMT: Pendant Mount MD-CRMA: Corner Mt Adapter MD-PMA: Pole Mt Adapter MD-EBA: Electrical Box Adapter MD-1HK: Optional Heater Kit	MD-WMT: Wall Mount MD-CMT: Pendant Mount MD-CRMA: Corner Mt Adapter MD-PMA: Pole Mt Adapter MD-EBA: Electrical Box Adapter MD-1HK: Optional Heater Kit	MD-WMT: Wall Mount MD-CMT: Pendant Mount MD-CRMA: Corner Mt Adapter MD-PMA: Pole Mt Adapter MD-EBA: Electrical Box Adapter MD-1HK: Optional Heater Kit	MD-WMT: Wall Mount MD-CMT: Pendant Mount MD-CRMA: Corner Mt Adapter MD-PMA: Pole Mt Adapter MD-EBA: Electrical Box Adapter MD-1HK: Optional Heater Kit	DOME6-I-C: Indoor 6" Dome, CMT DOME6-I-W: Indoor 6" Dome, WMT DOME6-O-C: Outdoor 6" Dome, CMT, HB DOME6-O-W: Outdoor 6" Dome, WMT, HB RD-KIT: Recessed Mount Kit	DOME6-I-C: Indoor 6" Dome, CMT DOME6-I-W: Indoor 6" Dome, WMT DOME6-O-C: Outdoor 6" Dome, CMT, HB DOME6-O-W: Outdoor 6" Dome, WMT, HB RD-KIT: Recessed Mount Kit	DOME6-I-C: Indoor 6" Dome, CMT DOME6-I-W: Indoor 6" Dome, WMT DOME6-O-C: Outdoor 6" Dome, CMT, HB DOME6-O-W: Outdoor 6" Dome, WMT, HB RD-KIT: Recessed Mount Kit	DOME6-I-C: Indoor 6" Dome, CMT DOME6-I-W: Indoor 6" Dome, WMT DOME6-O-C: Outdoor 6" Dome, CMT, HB DOME6-O-W: Outdoor 6" Dome, WMT, HB RD-KIT: Recessed Mount Kit
		AV100 Included	AV100 Included	AV100 Included	AV100 Included	AV100 Included	AV100 Included	AV100 Included	AV100 Included

**MegaDome™
Accessories**

**SurroundVideo®
Accessories**
