

# Remote Control Lenses



FUJINON Videoconferencing series offer a complete line of remote control lenses from wide to telephoto. FUJINON Videoconferencing lenses are ideal for a wide variety of applications.



**HD** HIGH-DEFINITION **2/3"**

Model Name	ZA12x4.5BEMD	ZA17x7.6BEMD	ZA22x7.6BEMD
Focal Length (1x)/(2x)	4.5–54mm / 9–108mm	7.6–130mm / 15.2–260mm	7.6–167mm / 15.2–334mm
Zoom Ratio	12 x	17 x	22 x
Extender	2 x	2 x	2 x
Maximum Relative Aperture (F-No.)	1 : 1.8(4.5–41mm) 1 : 2.4(54mm)	1 : 1.8(7.6–102mm) 1 : 2.3(130mm)	1 : 1.8(7.6–120mm) 1 : 2.5(167mm)
Minimum Object Distance (M.O.D.)	0.3m	0.6m	0.8m
Macro	Standard	Standard	Standard
Filter Thread	M127 x 0.75 (Filter attaches to the lens hood.)	M82 x 0.75	M95x1 / M107x1 (Filter attaches to the lens hood.)
Approx. Size (ΦxLength)	Φ95 x 237.5mm	Φ85 x 204mm	Φ100x220.4mm
Approx. Mass (without Lens Hood)	1.96kg	1.68kg	1.81kg



**HD** HIGH-DEFINITION

**2/3"**

**2/3"**

**1/3"**

Model Name	XA20s x 8.5BEMD	XA20s x 8.5BEMD	XT17s x 4.5BEMD
Focal Length (1x)/(2x)	8.5–170mm / –	8.5–170mm / 17–340mm	4.5 – 77mm / –
Zoom Ratio	20 x	20 x	17 x
Extender	-	2 x	-
Maximum Relative Aperture (F-No.)	1:1.8(8.5–113mm) 1:2.7(170mm)	1:1.8(8.5–113mm) 1:2.7(170mm)	1 : 1.6(4.5–77mm)
Minimum Object Distance (M.O.D.)	0.9m	0.9m	0.95m
Macro	Standard	Standard	Standard
Filter Thread	M82x0.75	M82x0.75	M82 x 0.75
Approx. Size (ΦxLength)	Φ85x200.8mm	Φ85x200.8mm	Φ85 x 175.6mm
Approx. Mass (without Lens Hood)	1.47kg	1.55kg	1.38kg