

# Jumon Hall I

#### XA55x9.5

Zoom Ratio / Format	55X / 2/3"
Focal Length	9.5 to 525 mm
Extender	(2X) 19 to 1050 mm
Maximum Relative	1:1.7 (9.5 ~ 307 mm)
Aperture	1:2.9 (525 mm)
Angular Field of View	9.5 mm 53° 34' x 31° 41'
16:9 Aspect Ratio	525 mm 1° 03' x 0° 35'
1	(2X)19 mm 28° 20' x 16° 09'
	950 mm 0° 32' x 0° 18'
M.O.D. from Front of Lens	3.0m
Object Dimensions at M.O.D.	9.5 mm 2782 x 1564 mm
16:9 Aspect Ratio	525 mm 51 x 29 mm
	(2X) 19 mm 1406 x 790 mm
	950 mm 26 x 15 mm
Size (HxWxL)	253 x 253 x 876 mm
Weight	24.8 kg
Features	New Advanced Optical Stabilization
	OS-TECH / Built-in supporter*
	Dust proof and anti-fogging
Optional	Transit Case

<sup>\*</sup>Available without support as a special order

#### **FEATURES:**

Like the very popular XA50x9.5, this lens is available with a built-in lens support bracket for mounting on an ENG-style camera. Removing the need for additional camera lens support increases the cost efficiency of this lens. Optionally, the lens is available without the built-in bracket, allowing it to be mounted directly to a "hard" camera, or a camera build up kit.

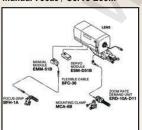
Optical image stabilization - this is standard on the lens, making it ideal for any application where the camera operator must maintain a rock steady close up shot for long periods, such as sporting events, houses of worship, corporate presentations, or concerts.

In addition, its 16-bit encoder outputs zoom, focus position and other lens data - allowing it to combine CGI seamlessly with live images.

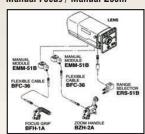
The lens also provides a host of practical features including proprietary Digital Quick Zoom. With all its acclaimed broadcast and film lenses, Fujinon lenses combine the latest optical simulation technology with fast T-stops, quality coatings, exact color reproduction, flare rejection and transparency.

### **ACCESSORIES: REAR CONTROLS**

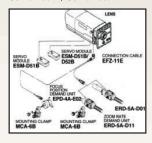
MS-21A Manual Focus / Servo Zoom



MM-21 Manual Focus / Manual Zoom



SS-21D Servo Zoom / Servo Focus





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www.Fujinon.com