

Meiji Techno Boom Mounted Optics Part Numbers & Specifications



System# 8trdualarm

This setup is using our popular EMZ-8TR microscope. The trinocular tube always displays an image as it does not require a switch or slider to turn it on. The dual arm fiber optic lighting assures the user 150 watts of directable lighting to illuminate any specimen and to control shadowing. The CC2100 Digital Video camera requires any desktop or laptop Windows computer with a USB2 port.

Part Numbers & Specifications

Part Numbers		Description
A	S-4100	Universal Boom Stand requires F or FC focus block, vertical pole: 400mm, horizontal pole: 535mm. Base: 265mm x 265mm x 25mm
B	MA502	Super Widefield Eyepiece 10X with 25mm reticle mount via removable threaded collar.
C	EMZ-8TR	Trinocular Zoom Stereo Body, 0.7x to 4.5x zoom, 104mm working distance
D	FC FC11	Coarse and Fine focus block fits 20mm mounting posts, accepts S-4100 and S-4200 boom stands.
E	FT191	150 watt Illuminator Power Supply with variable intensity control and dual arm light guides
F	CC2100	USB2 Digital Video Camera, 1.4MP, complete with software



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Meiji Techno America 3010 Olcott Street Santa Clara, CA 95054
Toll Free USA: 1(800) 832-0060 (408) 970-4799 FAX: (408) 970-5054
Visit us online at www.meijitechno.com