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1/4-20 Tripod Adapter for Atlas10 Cameras

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#17-120: 1/4-20 Tripod Adapter for Atlas10 Cameras

Stock **#17-120** [CONTACT US](#)

MRP ₹3,658

1 Price inclusive of all taxes

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Volume Pricing

Qty 1+	₹3,658 each
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General

Camera Accessory **Type:**

ATX-TR **Model Number:**

Includes 4 x M4 mounting screws **Note:**

Physical & Mechanical Properties

Dimensions (mm):

85 x 43 x 6

Weight (g):

35

Construction:

Black Anodized Aluminum

Threading & Mounting

Mounting Threads:

2 x 1/4-20

Regulatory Compliance

Certificate of Conformance:

[View](#)

Country of Origin:

Malaysia

Imported By:

Edmund Optics India Private Limited
267, Greystone Building, Second Floor,
6th Cross Rd, Binnamangala,
Stage 1, Indiranagar, Bengaluru,
Karnataka, India 560038
Phone: +91- 80-6845 0000

Product Details

- 10GBASE-T (10GigE) Ethernet Interface with PoE+
- 5.0 to 65 Megapixel Sony 4th Gen Pregius S Sensors
- Compact 55 x 55mm Form Factor
- TFL-Mount Compatible with some [TECHSPEC® CA Series FFL Lenses](#)

LUCID Vision Labs Atlas 10 10GigE Power over Ethernet (PoE) Cameras combine 4th generation Sony Pregius S sensors with 10GigE interface, delivering fast frame rates at high resolution and image quality in a compact and rugged housing. The 10GBASE-T Power over Ethernet PoE+ interface allows for data transfer speeds of up to 1.2 GB/s and can also provide power to the camera over one CAT6a cable up to 25m in length. The high bandwidth enables these cameras to run at high bit depths (10/12-bit) to maximize image quality while maintaining smooth frame rates. The back-illuminated CMOS sensors offer high sensitivity, high dynamic range, and low noise, and are actively aligned to the lens mount at the same optical axis to minimize performance discrepancies resulting from sensor tilt and rotation. LUCID Vision Labs Atlas 10 10GigE Power over Ethernet (PoE) Cameras are GigE Vision compliant and feature rugged M12 Ethernet and M8 GPIO connectors, making them ideal choices for industrial, automotive, factory automation, process control, and other machine vision applications requiring high resolutions and bandwidth.