

ACC-01-2101 4.5m CAT 5e Ethernet Cable

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Stock #70-312 **2 In Stock**

1 MRP ₹1,912

Price inclusive of all taxes

ADD TO CART

Product Downloads

- Drivers
- User Manual:pdf



Volume Pricing	
Qty 1+	₹1,912 each
Need More?	Request Quote

Regulatory Compliance

<p>Certificate of Conformance: View</p>	
<p>Country of Origin: Canada</p>	<p>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</p>

Product Details

- TurboDrive™ Technology Achieve Frame Rate up to 800 fps
- Compact, Lightweight, Robust All Metal Body
- Global Electronic Shutter with Exposure Control and Advanced Feature Set



Teledyne DALSA Genie™ Nano GigE Cameras are available in a range of Sony Pregius and On Semiconductor CMOS sensors. These GigE PoE cameras provide high speed, low noise, and global electronic shutters. The proprietary TurboDrive™ technology allows the Genie™ Nano to exceed standard frame rates, delivering up to 800 fps while retaining full image quality. These cameras come with a host of advanced feature set such as multi ROI windows and Burst Acquisition, which utilizes onboard memory buffer to achieve even faster frame rates.* Teledyne DALSA Genie™ Nano GigE Cameras are packaged in compact and robust all metal housing, making them ideal for electronics inspection, industrial metrology, and Intelligent Traffic Systems (ITS) applications.

Note: Frame rates achievable through TurboDrive™ or Burst Acquisition could vary with factors such as image quality and resolution.

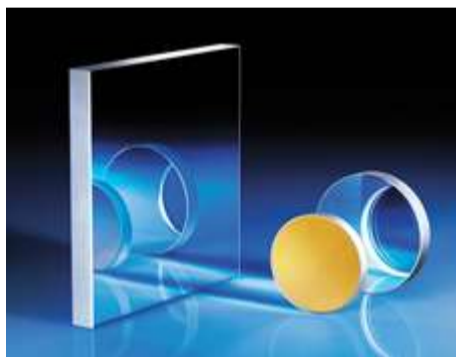
Sapera LT is a free image acquisition and control software development toolkit (SDK) for Teledyne DALSA'S 1D cameras / 2D cameras / 3D Laser Profiler cameras and frame grabbers. Hardware independent in nature, Sapera LT offers a rich development ecosystem for machine vision OEMs and system integrators. Sapera LT supports image acquisition from cameras and frame grabbers based on machine vision standards including GigE Vision™, CameraLink®, CameraLink HS™, CoaXpress®, and USB3 Vision™.

Accessories

Note: Compatible accessories for individual stock numbers may vary. If unsure about which accessories work with your products, please contact us [here](#).

	Title	Compare	Stock Number	Price	Buy
MORE+	Cable GigE Cat 6 SFTP 5m		#68-470	₹1,062 Request Quote	8 In Stock <input type="text" value="1"/>
MORE+	Power Over Ethernet (PoE) Single Port injector		#68-469	₹7,009 Request Quote	3 In Stock <input type="text" value="1"/>
MORE+	Cable GigE Cat 6 SFTP 10m		#68-471	₹1,805 Request Quote	3 In Stock <input type="text" value="1"/>
MORE+	Cable GigE Cat 6 SFTP 20m		#68-472	₹3,080 Request Quote	3 In Stock <input type="text" value="1"/>
MORE+	Cable GigE Cat 6 SFTP 30m		#68-473	₹4,142 Request Quote	CONTACT US <input type="text" value="1"/>
MORE+	Genie Nano GPIO 10-pin Cable, 2m		#16-032	₹8,390 Request Quote	5 In Stock <input type="text" value="1"/>
MORE+	DALSA Genie Nano ¼-20 Mounting Adapter		#34-966	₹5,629 Request Quote	6 In Stock <input type="text" value="1"/>
MORE+	DALSA Genie Nano Cable Kit		#34-967	₹19,541 Request Quote	2 In Stock <input type="text" value="1"/>
MORE+	ACC-01-1107 Intel X550 10GigE Card		#70-309	₹57,348 Request Quote	1 In Stock <input type="text" value="1"/>
MORE+	ACC-01-2101 4.5m CAT 5e Ethernet Cable		#70-312	₹1,912 Request Quote	2 In Stock <input type="text" value="1"/>
MORE+	CS- to C-mount Adapter		#70-319	₹1,274 Request Quote	5 In Stock <input type="text" value="1"/>

Frequently Purchased Together



#43-886 - 25 x 35mm Protected Gold, 4-6λ Mirror
₹5,146

Qty



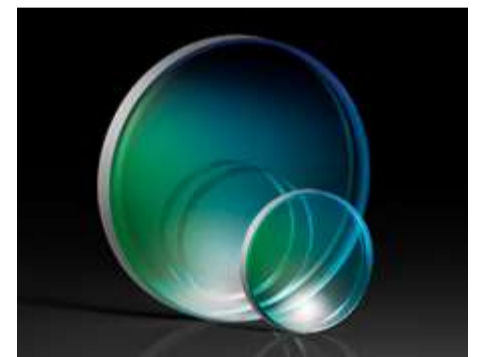
#45-722 - 10 x 10mm Enhanced Aluminum, λ/4 Mirror
₹6,457

Qty



#47-653 - 9mm Dia. x 18mm FL, VIS 0° Coated, Achromatic Lens
₹8,173

Qty



#49-024 - 400nm 12.5mm Diameter, OD 2.0 Longpass Filter
₹9,887

Qty

Resources

Media Type

APPLICATION NOTE

Sensor Performance and Limitations

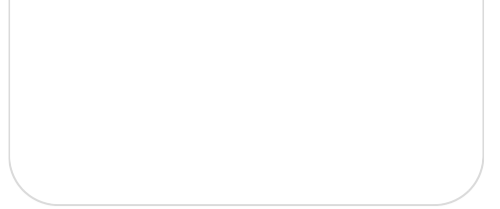
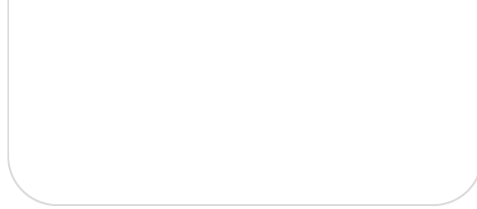
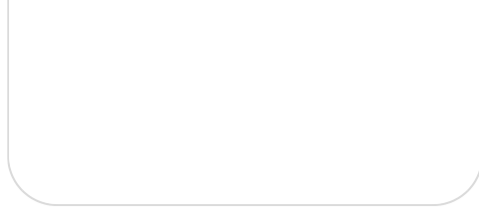
APPLICATION NOTE

Imaging Electronics 101: Basics of Digital...

APPLICATION NOTE

Imaging Electronics 101: Camera Resolution for...

- Application Note
- Video
- Published Article
- FAQ
- Glossary
- Technical Tool



APPLICATION NOTE

**Imaging
Electronics 101:
Understanding
Camera...**

VIDEO

**How Do
Cameras
Work?**

PUBLISHED ARTICLE

**Advancements
in Short Wave
Infrared
Sensors**

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