

GigE, patch cable Cat6, dragchain, screwable, 15m

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IDS Imaging uEye Warp10 10GigE Cameras

Stock **#28-731** **1 In Stock**

⊖ 1 ⊕ **S\$311⁷⁵**

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SPECIFICATIONS

General

Model Number:
CK00120.15

Manufacturer:
IDS Imaging Development Systems

Hardware & Interface Connectivity

Length of Cable (m):

15

Connector:

RJ45, screwable, to RJ45

Regulatory Compliance

RoHS 2015:

[Compliant](#)

Certificate of Conformance:

[View](#)

REACH 241:

[Compliant](#)

PRODUCT DETAILS

- 10GBASE-T (10GigE) Ethernet Interface, 10X Faster than GigE
- Up to 12.3MP Resolution with Framrates up to 98fps
- Compatible with 1GigE, 2.5GigE and 5GigE Interfaces

IDS Imaging uEye Warp10 10GigE Cameras are capable of providing high quality, reliable image transfers at cable lengths of up to 100m on CAT6A or 40m on CAT5e. These global shutter cameras offer up to 12.3MP resolution. The 10GigE Ethernet interface provides up to 10X faster speeds than GigE for framerates up to 98fps for applications requiring high bandwidth. IDS Imaging uEye Warp10 10GigE Cameras are backwards compatible with existing 1GigE, 2.5GigE or 5GigE interfaces and will adjust their speed automatically. These cameras are ideal for machine vision, metrology, electronics inspection, and sports/motion analysis applications. These GeniCam compliant cameras are designed for the [IDS Peak software](#) but are compatible with most other GeniCam software protocols.