

Product Change Notification

Document availability: Public

Title: Product Discontinuation Announcement for USB 2 uEye XS 2 Cameras (UI-1005XS-C)

Affected Product:	USB 2 uEye XS 2 cameras and USB 2 uEye XS 2 Starter-Kit	
Type of Product Change:	☐ Electrical Specification	
	☐ Mechanical Specification	
	☐ Optical Specification	
	☐ Firmware Specification	
	☐ Regulatory or Compliance	
	☐ Change of Part Number	
	□ Discontinued Product or Part	
Document Version:	1.0	
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Discontinued Products / Affected Part Numbers

Part Number	Match code	Description
AB00391	uEye XS 2 (UI-1005XS-C)	USB 2 miniature camera with 5 MP CMOS sensor and autofocus
AL00035	uEye XS 2 Starter-Set	Camera set, incl. uEye XS 2 USB 2 miniature camera (UI-1005XS-C), USB 2 cable and tripod adapter.



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Reason and Description of the Product Disontinuation

Due to the end-of-life announcement for the autofocus modul integrated in the above mentioned models, we hence disclose the immediate discontinuation of the USB 2 uEye XS 2 cameras.

The official integration and maintenance of USB 2 uEye XS 2 cameras in our software and drivers will be performed for the last time with **IDS Software Suite version 4.91**. We certainly will continue to offer support up to that specific driver version. Please note that however this does not include software maintenance or bug fixes. Earlier software versions are available for download on our website within the <u>support/software archive section</u>.

Customized camera solutions are not affected by this announcement. All customers with valid delivery agreements will benefit from continued delivery in the usual and agreed manner.

As usual, IDS will offer product support and repairs for USB 2 uEye XS 2 cameras for two more years after the discontinuation date. In fact, support ends on July 31st, 2020.

Recommended Action for Customers

Due to a limited remainder of autofocus modules and therefore cameras on stock, we cannot guarantee that all purchase requests can be fulfilled. Offers will be proceeded only while stocks last on a first-come, first-serve basis.

IDS is currently developping a successor model with identical features in terms of housing dimensions, interface (USB 2.0), sensor resolution (5 Megapixel) and sensor features. The start of series production is scheduled for Q1/2019.

For questions regarding last-time-orders or replacement models, please contact our sales team.