

Document availability: **Public**

Discontinuation of certain uEye cameras

(obsolescence of imaging sensor AMS (CMOSIS) CMV2000-3E5C1LP, CMV2000-3E5M1LP, CMV2000-3E12M1LP)

Affected Product:	IDS uEye cameras (detailed list of models in document) <ul style="list-style-type: none"> • UI-336xCP (USB3) • UI-536xCP (GigE)
Document Version:	1.1 Changes: More detailed version naming of affected sensors. Replaces former version 1.0 of this document from Mar. 26 th 2021.
Release date:	April 19 th 2021

Reasons and description of the product discontinuation

The supplier of the imaging sensors build into the affected cameras, AMS (formerly CMOSIS), has decided to discontinue the imaging sensor CMV2000-3E5C1LP (colour), CMV2000-3E5M1LP (monochrome) and CMV2000-3E12M1LP (NIR).

IDS therefore has to announce the discontinuation of the affected cameras below. Until the end of sales date the amount of required cameras can be ordered.

Recommended action for customers

IDS recommends ordering all required volumes prior to the end of sales date below. Orders after the end of sales date cannot be accepted. In your orders please assure the expected delivery date is prior to the last shipment date below.

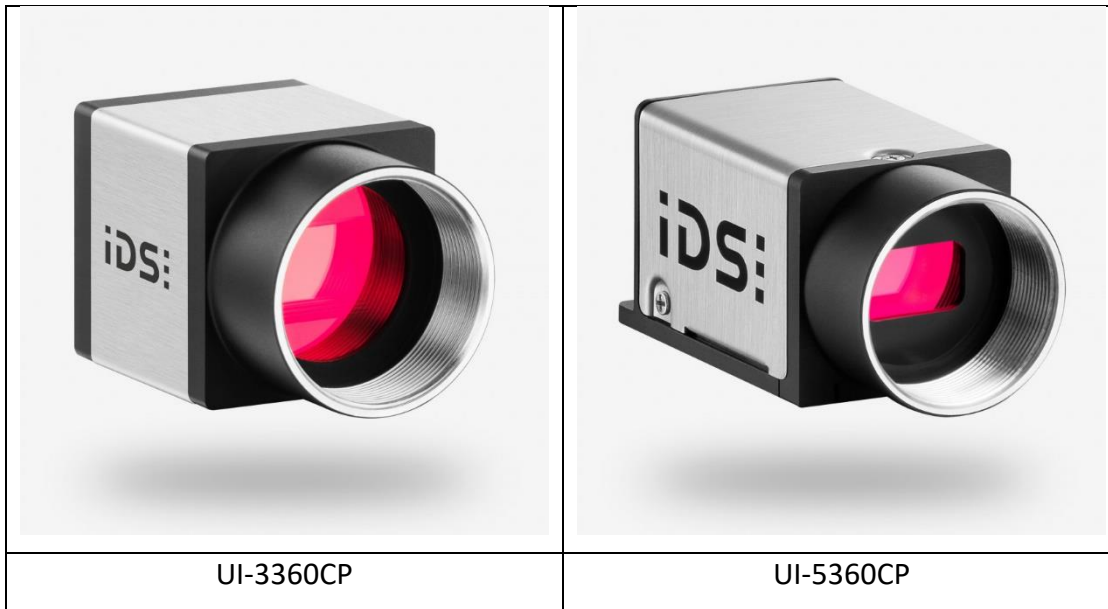
IDS recommends cameras based on the CMV4000 sensor as potential alternatives. The CMV2000 and CMV4000 sensors have a similar pixel design and the same amount of horizontal pixels. Since the vertical pixel amount of the CMV4000 is around twice as much as CMV2000 a vertically centered AOI of 2048 x 1088 pixels can be used to achieve the CMV2000 pixel resolution.

For any questions regarding last time orders or successor models, please contact our sales team.

Important deadlines

End of sales date	Last shipment date	End of support date
30 th September 2021	28 th February 2022	28 th February 2025

Affected Cameras



Affected Part Numbers

UI-336xCP cameras			
AB00242	AB00517	AB00810	AB02629
AB00243	AB00775	AB00953	AB02701
AB00509	AB00779	AB02226	
AB00516	AB00809	AB02237	

UI-536xCP cameras			
AB00476	AB00477	AB01056	