

AXIS 2100 Replacement Guide

Axis, the market leader in network cameras, is your the ideal partner for video monitoring and surveillance solutions. With new technologies, new functions and our wide product range in mind we will now discontinue the AXIS 2100 which has been the world's most popular network camera. Instead we offer other, improved network cameras for different needs and environments.

Choose from one of the following new alternatives for replacement

AXIS 210 is the primary alternative with the following features:

- Digital I/O
- CCD high quality sensor
- Surveillance camera design
- Event/Alarm triggering
- Exchangeable lens

To this it adds the following new features:

- Superior Image quality
- Video Motion Detection
- Higher frame rate
- Simultaneous MPEG-4 and MotionJPEG support
- IP address filtering






AXIS 206 is another alternative with the following features:

- Full frame rate
- Fixed lens
- Small design
- Multilanguage support

(No digital I/O or Event/Alarm triggering)



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	AXIS 2100 Network Camera	AXIS 210 Network Camera	AXIS 206 Network Camera
Product Portfolio Network Cameras			
Image sensor	1/4" Sony Super HAD progressive scan RGB CCD	1/4" Sony Wfine progressive scan RGB CCD	1/4" Micron progressive scan CMOS
Lens	4.0 mm/F 2.0 fixed iris CS mount	4.0 mm/F 2.0 fixed iris CS mount	4.0 mm/F 2.0 fixed iris
Min illumination/light sensitivity (lux)	3 - 10.000	3 - 10.000	4 - 10.000
Video compression	Motion JPEG	Motion JPEG MPEG-4	Motion JPEG
Max video resolution (pixels)	640 x 480	640 x 480	640 x 480
Frames per second	Up to 15	Up to 30, for all resolutions	Up to 30, for all resolutions
Audio support	✓ *		
Alarm inputs/outputs	1/1	1/1	
Motion detection		✓	
Analog video output			
Lens changeable	✓	✓	
Ethernet networks	10BaseT/100BaseTX	10BaseT/100BaseTX	10BaseT/100BaseTX
Modem support	✓		
Serial connectors	RS232		
Included application software			AXIS Camera Explorer

* Requires the AXIS 2191 Audio Module

