

Logitech USB Video Class (UVC) Device Feature list

Devices listed by feature

Bayer mode

Support for raw Bayer pattern streaming

PID	BCD	Product name	Support state
0x0802	9	Logitech Webcam C200 <i>Some widescreen resolutions are not supported.</i>	Supported
0x0804	9	Logitech Webcam C250 <i>Some widescreen resolutions are not supported.</i>	Supported
0x0805	9	Logitech Webcam C300 <i>Some widescreen resolutions are not supported.</i>	Supported
0x0807	9	Logitech Webcam C500 <i>Some widescreen resolutions are not supported.</i>	Supported
0x0808	9	Logitech Webcam C600 <i>Some widescreen resolutions are not supported.</i>	Supported
0x0809	9	Logitech Webcam Pro 9000 <i>10-bit only. Some widescreen resolutions are not supported.</i>	Supported
0x080A	9	Logitech Portable Webcam C905 <i>10-bit only. Some widescreen resolutions are not supported.</i>	Supported
0x0990	5	Logitech QuickCam Pro 9000 <i>Supported resolutions: 1600x1200, 960x720, 800x600, 640x480, 320x240, 176x144, 160x120 Unsupported resolutions: 352x288, 320x240@15fps</i>	Supported
0x0990	7	Logitech QuickCam Pro 9000	Supported
0x0990	8	Logitech QuickCam Pro 9000	Unsupported
0x0990	8	Logitech QuickCam Pro 9000 for Business	Unsupported
0x0990	9	Logitech QuickCam Pro 9000	Unsupported
0x0990	9	Logitech QuickCam Pro 9000 for Business	Unsupported
0x0991	5	Logitech QuickCam Pro for Notebooks	Supported (unconfirmed)
0x0991	7	Logitech QuickCam Pro for Notebooks	Supported (unconfirmed)
0x0991	8	Logitech QuickCam Pro for Notebooks	Unsupported
0x0991	8	Logitech QuickCam Pro for Notebooks for Business	Unsupported
0x0991	9	Logitech QuickCam Pro for Notebooks	Unsupported
0x0991	9	Logitech QuickCam Pro for Notebooks for Business	Unsupported
0x0994	6	Logitech QuickCam Orbit AF	Supported
0x0994	6	Logitech QuickCam Sphere AF	Supported
0x0994	7	Logitech QuickCam Orbit AF	Supported
0x0994	7	Logitech QuickCam Sphere AF	Supported

0x0994	8 Logitech QuickCam Orbit AF	Unsupported
0x0994	8 Logitech QuickCam Sphere AF	Unsupported
0x0994	9 Logitech QuickCam Orbit AF	Unsupported
0x0994	9 Logitech QuickCam Sphere AF	Unsupported
0x09A1	Logitech QuickCam Communicate MP	Unsupported
0x09A1	Logitech QuickCam Communicate MP for Business	Unsupported
0x09A1	Logitech QuickCam Communicate S5500	Unsupported
0x09A1	Logitech QuickCam Communicate S5500 for Business	Unsupported
0x09A2	Logitech QuickCam Communicate Deluxe	Unsupported
0x09A2	Logitech QuickCam Communicate S7500	Unsupported
0x09A4	Logitech QuickCam E 3500	Unsupported

Linux support

Support for video streaming and general functionality on Linux

PID	BCD Product name	Support state
0x0802	9 Logitech Webcam C200	Supported
0x0804	9 Logitech Webcam C250	Supported
0x0805	9 Logitech Webcam C300	Supported
0x0807	9 Logitech Webcam C500	Supported
0x0808	9 Logitech Webcam C600	Supported
0x0809	9 Logitech Webcam Pro 9000	Supported
0x080A	9 Logitech Portable Webcam C905	Supported
0x08C1	Logitech QuickCam Fusion <i>Incompatibilities with some USB controllers on Linux. See the following FAQ for more details: http://www.quickcamteam.net/documentation/faq/logitech-webcam-linux-usb-incompatibilities</i>	Supported
0x08C2	Logitech QuickCam Orbit MP <i>Incompatibilities with some USB controllers on Linux. See the following FAQ for more details: http://www.quickcamteam.net/documentation/faq/logitech-webcam-linux-usb-incompatibilities</i>	Supported
0x08C2	Logitech QuickCam Sphere MP <i>Incompatibilities with some USB controllers on Linux. See the following FAQ for more details: http://www.quickcamteam.net/documentation/faq/logitech-webcam-linux-usb-incompatibilities</i>	Supported
0x08C3	Logitech QuickCam for Notebooks Pro <i>Incompatibilities with some USB controllers on Linux. See the following FAQ for more details: http://www.quickcamteam.net/documentation/faq/logitech-webcam-linux-usb-incompatibilities</i>	Supported
0x08C5	Logitech QuickCam Pro 5000 <i>Incompatibilities with some USB controllers on Linux. See the following FAQ for more details: http://www.quickcamteam.net/documentation/faq/logitech-webcam-linux-usb-incompatibilities</i>	Supported
0x08C7	Cisco VT Camera II <i>Incompatibilities with some USB controllers on Linux. See the following FAQ for more details: http://www.quickcamteam.net/documentation/faq/logitech-webcam-linux-usb-incompatibilities</i>	Supported
0x08C9	Logitech QuickCam Ultra Vision <i>Incompatibilities with some USB controllers on Linux. See the following FAQ for more details: http://www.quickcamteam.net/documentation/faq/logitech-webcam-linux-usb-incompatibilities</i>	Supported
0x08CA	Logitech QuickCam Fusion <i>Incompatibilities with some USB controllers on Linux. See the following FAQ for more details: http://www.quickcamteam.net/documentation/faq/logitech-webcam-linux-usb-incompatibilities</i>	Supported
0x08CB	Logitech QuickCam for Notebooks Pro <i>Incompatibilities with some USB controllers on Linux. See the following FAQ for more details: http://www.quickcamteam.net/documentation/faq/logitech-webcam-linux-usb-incompatibilities</i>	Supported
0x08CC	Logitech QuickCam Orbit MP <i>Incompatibilities with some USB controllers on Linux. See the following FAQ for more details: http://www.quickcamteam.net/documentation/faq/logitech-webcam-linux-usb-incompatibilities</i>	Supported
0x08CC	Logitech QuickCam Sphere MP <i>Incompatibilities with some USB controllers on Linux. See the following FAQ for more details: http://www.quickcamteam.net/documentation/faq/logitech-webcam-linux-usb-incompatibilities</i>	Supported
0x08CE	Logitech QuickCam Pro 5000 <i>Incompatibilities with some USB controllers on Linux. See the following FAQ for more details: http://www.quickcamteam.net/documentation/faq/logitech-webcam-linux-usb-incompatibilities</i>	Supported

0x0990	8 Logitech QuickCam Pro 9000	Supported
	<i>Incompatibilities with some USB controllers on Linux. The camera may hang when starting the stream multiple times. Please see the following link for more information: http://www.quickcamteam.net/documentation/faq/how-many-versions-of-the-quickcam-pro-9000-are-there</i>	
0x0990	8 Logitech QuickCam Pro 9000 for Business	Supported
	<i>Incompatibilities with some USB controllers on Linux. The camera may hang when starting the stream multiple times. Please see the following link for more information: http://www.quickcamteam.net/documentation/faq/how-many-versions-of-the-quickcam-pro-9000-are-there</i>	
0x0990	9 Logitech QuickCam Pro 9000	Supported
0x0990	9 Logitech QuickCam Pro 9000 for Business	Supported
0x0991	8 Logitech QuickCam Pro for Notebooks	Supported
	<i>Incompatibilities with some USB controllers on Linux. The camera may hang when starting the stream multiple times. Please see the following link for more information: http://www.quickcamteam.net/documentation/faq/how-many-versions-of-the-quickcam-pro-9000-are-there</i>	
0x0991	8 Logitech QuickCam Pro for Notebooks for Business	Supported
	<i>Incompatibilities with some USB controllers on Linux. The camera may hang when starting the stream multiple times. Please see the following link for more information: http://www.quickcamteam.net/documentation/faq/how-many-versions-of-the-quickcam-pro-9000-are-there</i>	
0x0991	9 Logitech QuickCam Pro for Notebooks	Supported
0x0991	9 Logitech QuickCam Pro for Notebooks for Business	Supported
0x0994	8 Logitech QuickCam Orbit AF	Supported
	<i>Incompatibilities with some USB controllers on Linux. The camera may hang when starting the stream multiple times. Please see the following link for more information: http://www.quickcamteam.net/documentation/faq/how-many-versions-of-the-quickcam-pro-9000-are-there</i>	
0x0994	8 Logitech QuickCam Sphere AF	Supported
	<i>Incompatibilities with some USB controllers on Linux. The camera may hang when starting the stream multiple times. Please see the following link for more information: http://www.quickcamteam.net/documentation/faq/how-many-versions-of-the-quickcam-pro-9000-are-there</i>	
0x0994	9 Logitech QuickCam Orbit AF	Supported
0x0994	9 Logitech QuickCam Sphere AF	Supported
0x09A2	Logitech QuickCam Communicate Deluxe	Supported
0x09A2	Logitech QuickCam Communicate S7500	Supported
0x09A4	Logitech QuickCam E 3500	Supported
0x09A6	Logitech QuickCam Vision Pro	Supported
	<i>Incompatibilities with some USB controllers on Linux. The camera may hang when starting the stream multiple times.</i>	
0x09C1	Logitech QuickCam Deluxe for Notebooks	Supported
	<i>Incompatibilities with some USB controllers on Linux. See the following FAQ for more details: http://www.quickcamteam.net/documentation/faq/logitech-webcam-linux-usb-incompatibilities</i>	
0x09C1	Logitech QuickCam Deluxe for Notebooks for Business	Supported
	<i>Incompatibilities with some USB controllers on Linux. See the following FAQ for more details: http://www.quickcamteam.net/documentation/faq/logitech-webcam-linux-usb-incompatibilities</i>	

Solaris support

Support for video streaming and general functionality on Solaris

PID	BCD	Product name	Support state
0x0802	9	Logitech Webcam C200	Supported (unconfirmed)
0x0804	9	Logitech Webcam C250	Supported (unconfirmed)
0x0805	9	Logitech Webcam C300	Supported (unconfirmed)
0x0807	9	Logitech Webcam C500	Supported (unconfirmed)
0x0808	9	Logitech Webcam C600	Supported (unconfirmed)
0x0809	9	Logitech Webcam Pro 9000	Supported (unconfirmed)
0x080A	9	Logitech Portable Webcam C905	Supported (unconfirmed)
0x08C3		Logitech QuickCam for Notebooks Pro	Supported (unconfirmed)
0x08C5		Logitech QuickCam Pro 5000	Supported
0x08C9		Logitech QuickCam Ultra Vision	Supported
0x08CA		Logitech QuickCam Fusion	Supported
0x08CB		Logitech QuickCam for Notebooks Pro	Supported
0x08CC		Logitech QuickCam Orbit MP	Supported
0x08CC		Logitech QuickCam Sphere MP	Supported
0x08CE		Logitech QuickCam Pro 5000	Supported
0x0990	5	Logitech QuickCam Pro 9000	Supported (unconfirmed)
0x0990	7	Logitech QuickCam Pro 9000	Supported (unconfirmed)
0x0990	8	Logitech QuickCam Pro 9000	Supported (unconfirmed)
0x0990	8	Logitech QuickCam Pro 9000 for Business	Supported (unconfirmed)
0x0990	9	Logitech QuickCam Pro 9000	Supported (unconfirmed)
0x0990	9	Logitech QuickCam Pro 9000 for Business	Supported (unconfirmed)
0x0991	5	Logitech QuickCam Pro for Notebooks	Supported (unconfirmed)
0x0991	7	Logitech QuickCam Pro for Notebooks	Supported (unconfirmed)
0x0991	8	Logitech QuickCam Pro for Notebooks	Supported (unconfirmed)
0x0991	8	Logitech QuickCam Pro for Notebooks for Business	Supported (unconfirmed)
0x0991	9	Logitech QuickCam Pro for Notebooks	Supported (unconfirmed)
0x0991	9	Logitech QuickCam Pro for Notebooks for Business	Supported (unconfirmed)
0x0992		Logitech QuickCam Communicate Deluxe	Supported
0x0994	6	Logitech QuickCam Orbit AF	Supported (unconfirmed)
0x0994	6	Logitech QuickCam Sphere AF	Supported (unconfirmed)
0x0994	7	Logitech QuickCam Orbit AF	Supported (unconfirmed)
0x0994	7	Logitech QuickCam Sphere AF	Supported (unconfirmed)

0x0994	8 Logitech QuickCam Orbit AF	Supported (unconfirmed)
0x0994	8 Logitech QuickCam Sphere AF	Supported (unconfirmed)
0x0994	9 Logitech QuickCam Orbit AF	Supported (unconfirmed)
0x0994	9 Logitech QuickCam Sphere AF	Supported (unconfirmed)
0x09C1	Logitech QuickCam Deluxe for Notebooks	Supported
0x09C1	Logitech QuickCam Deluxe for Notebooks for Business	Supported

UVC 1.0 compatibility

Support for the USB Video Class 1.0 standard

PID	BCD Product name	Support state
0x08C1	Logitech QuickCam Fusion <i>Camera reports itself as a USB vendor class device in the USB descriptor because the interface is not strictly UVC compatible.</i>	Partially supported
0x08C2	Logitech QuickCam Orbit MP <i>Camera reports itself as a USB vendor class device in the USB descriptor because the interface is not strictly UVC compatible.</i>	Partially supported
0x08C2	Logitech QuickCam Sphere MP <i>Camera reports itself as a USB vendor class device in the USB descriptor because the interface is not strictly UVC compatible.</i>	Partially supported
0x08C3	Logitech QuickCam for Notebooks Pro <i>Camera reports itself as a USB vendor class device in the USB descriptor because the interface is not strictly UVC compatible.</i>	Partially supported
0x08C5	Logitech QuickCam Pro 5000 <i>Camera reports itself as a USB vendor class device in the USB descriptor because the interface is not strictly UVC compatible.</i>	Partially supported

Legend for the support states:

Experimental:	The given feature is an an experimental state. It may or may not work and the state of support is subject to change.
Partially supported:	Parts of the given feature may be functional but the level may vary. Please refer to the description for details.
Supported:	The device supports the given feature. Please note that this does not imply that the feature is officially supported by Logitech or that Logitech provides customer support.
Supported (unconfirmed):	The device has been reported or is assumed to support the given feature. The QuickCam Team has not tested this information yet.
Unsupported:	The device does not support the given feature or the feature is not functional.

Please note that this list does not contain all existing Logitech cameras. It only list UVC devices. All these cameras have USB Vendor ID (VID) 0x046D.

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All information is subject to change.