



ADONIS<sup>®</sup>



# Cadmus Mini One

Advanced Webcam

Up to 1080p, USB 2.0, Dual Microphone Stereo Effect

[www.adonisav.com](http://www.adonisav.com)

# Cadmus Mini One

## Advanced Webcam

Up to 1080p, USB 2.0, Dual Microphone Stereo Effect

Cadmus Mini One webcam delivers clear video even in low-light conditions with its cutting edge technology. For conducting video calls, the Cadmus Mini One support resolutions of up to 1080p. It features CMOS sensor technology for better picture quality. With 1080p resolution, H.265 video compression and 90 degree wide field of view, Cadmus Mini One offer advanced webcam capabilities for best video conferencing experience.

## Highlights and Features

- Full HD 1080p video calling (up to 1920\*1080 pixels).
- Built in dual stereo microphones with automatic noise reduction.
- Automatic low light correction.
- Wide Viewing Angle of 90 Degrees.
- H264/H.265/MJPEG Video Compression.
- USB 2.0 Port.
- High Quality Glass Lens.
- High S/N Ratio

## Applications

- Video Conferencing
- Unified Communications
- Corporate Video meetings
- Education
- Huddle Rooms
- Telemedicine
- Video meetings (Work From Home)
- Distance Education



# Specifications

PARAMETER	Cadmus Mini One
Effective Pixels	2.07 Megapixels
Viewing Angle	90°
Camera Sensor	1/3"
Lens	Glass Lens, F: 3.6mm
Interface	USB 2.0 ( 1.5 meter Cable)
USB type	USB Type A
Cable length	1.5 meter cable attached
Resolutions Supported	Up to 1080p30
Compression	Support MJPEG / H.264 / H.265
Video Format	YUV/MJPG/H.264
Indicator	Red Indicator
Dimensions	91mm*80mm*33mm
Weight	104g
Microphone	Built in Dual Stereo Microphones with Automatic Noise cancellation
Image Processing	Support 3D Denoising, Automatic White Balance, Automatic Gain
Focus	Auto
Image Flicker	50Hz/60Hz
S/N Ratio	> 50dB
UVC Protocol	USB Video Class Supported
Platforms	Windows 7, 8, 10 or later; Mac OS 10.6 or later; Chrome OS, Android v 7.0 or above
Power Supply	Powered by USB
Operating Temperature	-10° C to 50° C
Operating Humidity	10% to 90%
VC Software Support	ZOOM / We Chat / Skype / Face book / WebEx / YouTube / Face Time / Go To meeting / Blue Jeans / Vidyo / Microsoft Teams & many more
Hardware Requirements (Minimum)	Basic Standard Definition Video: Processor = 1.0 GHz, RAM = 512 MB High Definition Video: Processor = 2.4 GHz, RAM = 2GB
Hardware Requirements (Recommended)	Basic Standard Definition Video: Processor = 2.4 GHz or higher, RAM = 2 GB or higher High Definition Video: Processor = Core i3TM Dual Core or higher, RAM = 4 GB or higher

**Part Code: Cadmus (AD-Mini-One-FHD)**

For inquiry email us on  
[info@adonisav.com](mailto:info@adonisav.com)

