



HoverCam® Mini 5

Hardware Specifications

Feature	Description
Sensor	5.0 MegaPixel HD CMOS
Optics	1/4" Sensor
Image Resolution	2592x1944, 2048x1536, 1600x1200, 1280x720, 800x600
Frame Rate	2592x1944 @ 15fps, 2048x1536 @ 15fps, 1600x1200 @ 15 fps, 800x600 @ 30 fps
Video Compression	MJPEG
Power Requirements	USB Powered, No External Power Required
Communication Interface	USB 2.0 UVC
System Requirements	CPU 1.0 GHz Minimum, 1.6 GHz Recommended, RAM 512MB Minimum, 1GB Recommended
Zoom	16X digital, 10X mechanical
Scan Size	A4, Letter, or other smaller sizes
Lighting	1x LED light
Extended Height, Weight	11", .35 lbs
Dimensions Folded (W x D x H)	.75" x 1.25" x 7"
Connections Required	1 USB 2.0 cable to the computer
Warranty	1 year
Microphone	Included
Accessories	4ft USB cable, carrying case, positioning mat, bumper, dust cover, quick start guide
Certifications	FCC, CE, RoHS
Focus	Autofocus, autofocus lock. Minimum 1.2" focal distance

Software Specifications

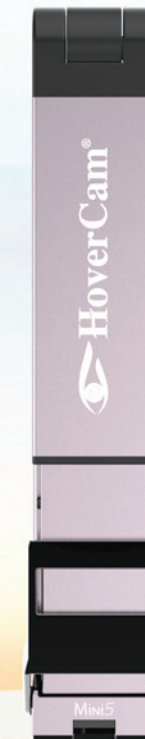
Feature	Description
Audio and Video Recording	Unlimited AVI files saved directly to hard drive
Select Recording Area	Select region on any screen to record
Annotation	Freehand, Text, Highlighter, Answer Mask, Shapes
Drag-and-Drop Images or Video Files	Patent Pending Fast-Action Drag-and-Drop of any video or image files into MS Office or IWB software
Interactive White Board Integration	Share live video on SmartBoard, Promethean, eBeam, Mimio Included through easy Drag-and-Drop Twain Driver
Image Rotation	360 degrees
Controls	Auto White Balance, Brightness, Contrast, Saturation, Freeze Frame
Zoom and Scroll	Patent Pending 16X Software Enhanced Video Zoom
Operating Systems	Windows XP/Vista/7 Mac Intel/PPC OS X 10.5+
MSI	Included for network installation
Archive Manager	Full file management, importing and exporting of files Stacking/Collating multiple files into PDF or TIFF
OCR	Included with Text-to-Speech
Picture-in-Picture	Display and/or record PIP from a second video camera
Auto-Straightening	Included
Auto-Cropping	Automatic trimming enables quick batch scanning
Time Lapse / Motion Sensor	Take Snapshots at user specified time intervals or by user movement and save as PDF or TIFF
HoverCam Connect with Video Conference	Enables user to share a common virtual whiteboard Annotation from multiple users over shared video feed Highly interactive distance learning
3rd Party Collaborative Work Environment	Integration with Skype, WebEx, GoToMeeting, through screen sharing; upload to EverNote



Authorized Dealer Contact Information

www.thehovercam.com
 9833 Pacific Heights Blvd., Suite D
 San Diego, CA 92121
 (858)750-3499 (office)
 (858)357-9945 (fax)
 contact@thehovercam.com

The World's Smallest
 5MP USB Document Camera

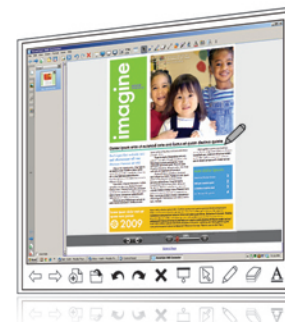




Mini 5
Fits in your pocket for teaching on the go.



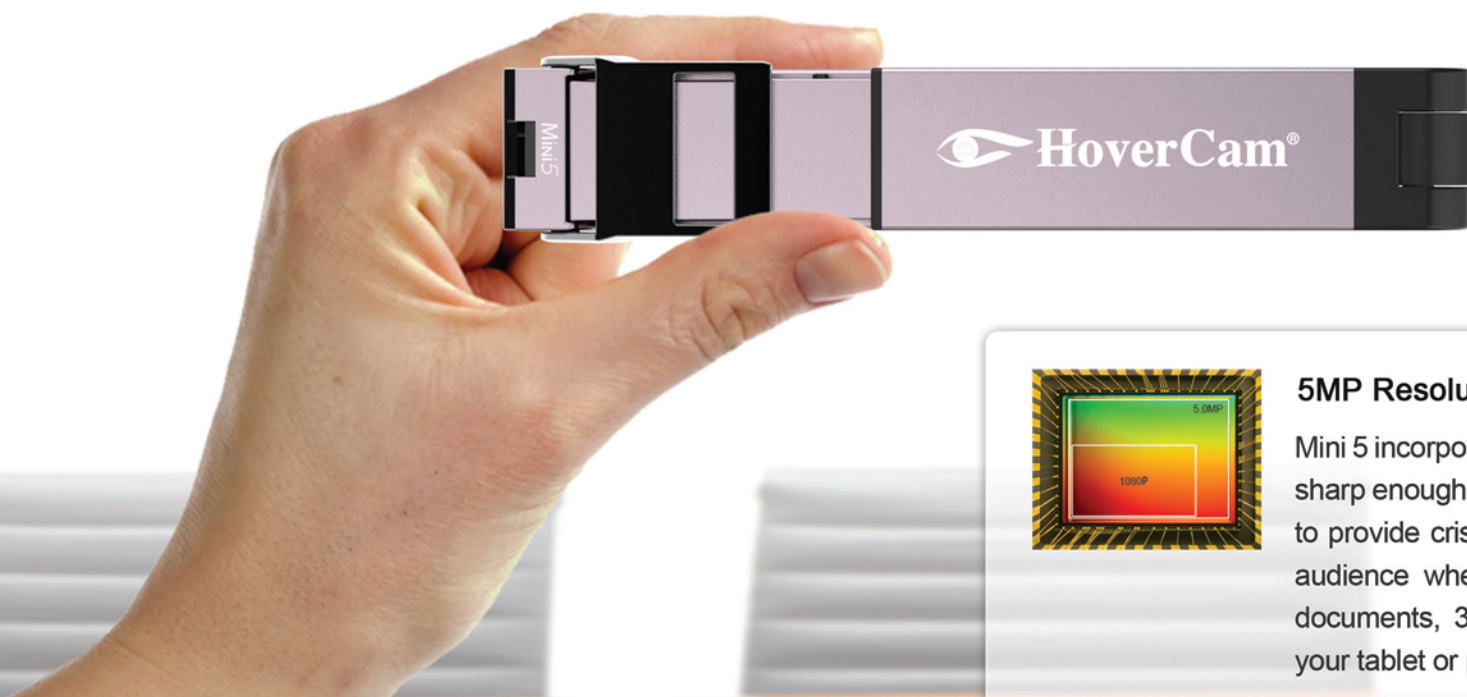
FLEX-able
Powerful yet simple software that scans, records, presents and so much more.



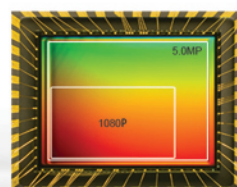
Interactive
Works with virtually any interactive whiteboard.



No Cables
Plug it directly into a laptop and get to work.



HoverCam Mini 5 is the world's smallest document camera compact enough to fit in a pocket or handbag. More than just a document camera, the Mini combines the capabilities of a scanner with a HD camera and powerful software for scanning, managing documents, recording video, presenting and remote collaboration. It's ideal for teachers and administrators on the go.



5MP Resolution

Mini 5 incorporates a 5 megapixel resolution sensor sharp enough to function as a general scanner and to provide crisp, clear images easily seen by your audience when using it for live presentations of documents, 3D objects or to share images from your tablet or phone.



Autofocusing Convenience with Autofocus Lock

Mini 5 comes with a tiny autofocusing CMOS sensor and lens module. From any angle or distance, your images become instantly clear. With autofocus and AF Lock, blurry images are a thing of the past.



Fast Refresh Rate

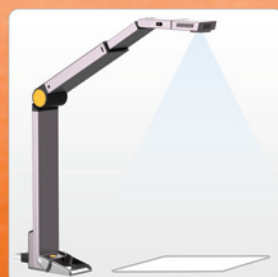
Mini 5 sets a new standard in fast refresh rates for a live 5 MP USB camera with video speeds of 20 frames per second when set @ HD 720P resolution and 15 fps when set @ 5 MP resolution. This allows for a very clear and smooth image when using the Mini 5 for live presentations, training and teaching.



Laptop or Desktop

Mini 5 is easy to use on the go. Simply plug it directly into a USB port of your laptop or ultrabook, no cable required. For even greater flexibility when making a presentation or to connect to a desktop, use the Mini's protective carry case as a stand and connect a USB cable from the case to your computer. The Mini's stand provides greater flexibility when instructing or giving a presentation.

No one should have to carry so many devices.



Scan A4



Incredible Close Ups



Ultra Compact



HD Webcam



Carrying Case is also a base