Unlock the Future of Education with the

hovercam ORB T Gigabit Wireless USB Super Camera

Exclusive Bulk Order Offer Order by October 30th, 2024, to take advantage of this amazing discounted deal!





Wireless Receiver Connects Via USB Or HDMI



Wireless Camera Paired To Wireless Reciever



Unmatched Clarity and Performance:

- · 4K Resolution: Capture every detail with 4K @60FPS over wireless, ensuring crystal-clear images and videos.
- 13 Megapixel Sensor: High-quality images for all your educational needs.



Seamless Wireless Connectivity:

- · Zero WiFi Interference: Enjoy a virtually lag-free experience with speeds 50x faster than the competition.
- Plug-and-Play Setup: No network settings or drivers required. Instant setup for hassle-free use.



Versatile and Compatible:

Supports All Major Platforms: Works with Windows, MacOS, ChromeOS, and Android without special software. Integrated Microphone: Perfect for recording lessons and presentations.



USB / HDMI Dongle Included



4K @30FPS Wireless USB



4K @60FPS Wireless HDMI



Wired USB & HDMI



6-8 Hour Battery Life



13 Megapixel Sensor



Integrated Microphone



Onboard Snapshot & Recording Tools



Optional Award-Winning Software Included



Natively Supports Zoom, Microsoft Teams, **Google Meet and Others**











Inovercam Orbit technical specifications

CAMERA		WIRELESS DISPLAY	
Part Number	нсо	HoverCam Gigabit Link	2.5 Gbps mmWave gigabit P2P link. Receiving (Rx) dongle included. Tx and Rx are factory-paired, configuration-free, and plug-and-play
Sensor	13 MP BSI CMOS		
Lens	High Precision 5-element lens, f > 2.0		
Image Resolution	4224 x 3156 (13 MP)	HoverCam InvisiWire via DEEP Protocol	Dedicated Extension Emulation Proxy (DEEP) technology that extends USB connection from 4-6 feet to over 100 feet wirelessly via
Image Format	JPEG		
USB Video Format	YUV, MJPEG		mmWave gigabit P2P link. Emulated protocols include UVC, UAC, HID, HDMI, and USB Touch,
USB Wireless Video Resolution	4K@30FPS, 1080p@60FPS, 720p@120FPS		enabling the host computer to see the connection as if it were wired. allowing for
USB Wired Video Resolution	4K@30FPS, 1080p@60FPS, 720p@120FPS		compatibility across all operations systems and applications.
HDMI Wireless Resolution	4K@60FPS, 1080p@120FPS, 720p@120FPS		
HDMI Wired Resolution	4K@60FPS, 1080p@120FPS, 720p@120FPS	HoverCam InvisiWire USB	Connect wireless dongle to computer via USB and emulate wired UVC video stream. No drivers required.
Video Recording Format	MP4		
Video Recording Resolution	1080p@60FPS, 1080p@30FPS, 720p@60FPS	HoverCam InvisWire HDMI	Connect wireless dongle to display via HDMI and emulate wired HDMI video stream
Zoom	4x ASR Zoom 20x Interpolated Digital Zoom, 10x Mechanical Zoom		
Microscope Image Mode	Supported, requires adapter	INCLUDED SOFTWARE (Recommended But Optional)	
Focus	Auto-focus, Focus Lock, Manual Focus	Flex 11 for PC Flex Mac Flex Android HoverCam for Chrome	Document camera viewer software with lesson recording, wireless streaming, live annotations, scanning, snapshots and more
Minimum Focal Distance	5 cm		
Scan Size	A3, A4, 11 x 17, US Letter, Legal		
Camera Viewing Area	13" x 21"	COMPATIBILITY	
Illumination	4x Ultra-Bright LED with Toggle Switch	- COMI ATIBILITY	
CONTROL INTERFACE		Operating System	Windows 10 and above, Mac Monterey i5 +, Android, Google Chrome, Linux
Take Snapshot*, Video Recording Start/Pause/Stop*, Enable Auto-Focus, Lock Focus, Zoom In/Out, Freeze Image, Flip Image (180°), Sensor Rotate (90°), Illumination Off/Low/High *Only functional when recording locally. Micro SD card required (not included)		Applications	Any USB camera application such as Zoom, Microsoft Teams, Google Meet, Promethean ActiveInspire, Smart Notebook, etc.
I/O Connections - Camero	1	HARDWARE	
1x HDMI	For direct connection to projector, TV, interactive display, or other HDMI device	Camera Dimensions (LxWxH)	11 in. x 4 in. x 3.5 in. Folded, 11 in. x 4 in. x 16 in. Extended
1x USB-C	For direct connection to PC, Mac, Linux, Chromebook, or Android interactive display	Reciever Dimensions (LxWxH)	2.8 in. x 2.8 in. x 1.2 in.
1x USB-C	For charging battery	Weight	Camera: 30.5 oz 1.9 lbs. Receiver: 8 oz .5 lbs
External Storage	Micro SD slot (Micro SD card not included)		
Microphone	Built-in	Operating Temperature	-30° ~ 100°F (-25° ~ 72°C)
I/O Connections - Wireless Reciever		Certifications	FCC, CE, RoHS
1x HDMI	For wireless connection to projector, TV, or interactive flat panel display	WHAT'S IN THE BOX	
	For wireless connection to PC Mac	Orbit document camera, wireless do	ngle, USB type-C charging adapter, USB type-C

ALL SPECIFICATIONS ARE PRELIMINARY SUBJECT TO CHANGE

1x USB-C

BATTERY

Battery

Usage

Sales@centralinc.com I 800-315-4132

5 year parts and labor warranty against manufacturers defects. Does not cover

cable, HDMI cable, USB Type-C to Type-A cable

battery depreciation or wear from general use.

WARRANTY



9800 mAH 6+ hours

For wireless connection to PC, Mac,

Chromebook, Android Interactive Panel, or power when using HDMI mode