

TabCam FAQ

What does the TabCam solution consists of ?

The essence of your tablet or laptop is mobility, but using it to present live content reduces your ability to stay mobile. TabCam streams live video wirelessly to your iPad, Android, Windows 8 tablet, or PC/MAC so you can keep your mobile devices mobile. The camera can be placed anywhere in the room leaving you free to present and manipulate the content from everywhere else. Engage your students by bringing TabCam to them, showcase their work, give feedback and work with others without being tied to the camera or a single position.



The Camera

- Completely wireless
- Pushes live video to App
- Battery lasts 8 hours
- Streams live video in the same network as App

The App

- Digital Whiteboard
 - Annotate, Highlight, Add text to live video & whiteboard
- Screen Cast
 - Record full experience
 - Instant upload to the cloud

What Tablet Platform does the TabCam App run on?

Apple iOS

Brand	Model	Size	TabCam compatibility
Apple	iPad2	9.7"	Yes
	iPad (3rd gen)	9.7"	Yes
	iPad Mini	7.9"	Yes
	iPad (4th gen)	9.7"	Yes

Android

Brand	Model	Size	TabCam compatibility
SAMSUNG	Galaxy Tab2 10.1	10.1" (1280*800)	Yes
	Galaxy Tab3 10.1	10.1" (1280*800)	Yes
	Galaxy Note 10.1	10.1" (1280*800)	Yes
Sony	Xperia Tablet Z	10.1" (1920*1200)	Yes
Acer	ICONIA B	7" (1024*600)	No
ASUS	TF300T	10.1" (1280*800)	Yes
	Nexus 7	7" (1280*800)	Yes

Windows Tablet

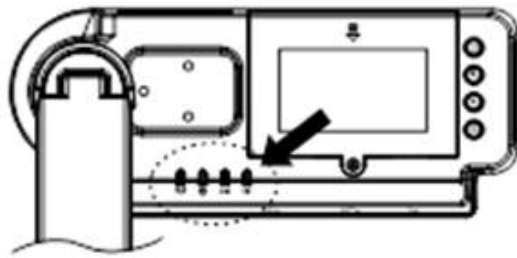
Minimum requirements for Windows 8 tablet:

- Windows 8 (32bit)
- 1.8Ghz Intel Atom or above
- 2GB RAM
- 16GB Flash Memory
- 7 inches or more screen size (minimum 1024x768 display resolution)

Upon full charge, how many hours will the TabCam Camera stay on?

Approximately 8 hours. The TabCam is equipped with a 6-cell battery park (a little like what you have in your laptop). Whenever the camera is not being used, please plug in the power adapter to charge the camera in order to maintain full efficiency and longevity.

How do I tell the battery capacity on the TabCam camera?



Battery LED	Battery Capacity
Green	Between 30% - 100%
Orange	Between 10% - 30%
Red	Between 3% - 10%
Flashing Red	Less than 3%

Can this product support flip teaching (flipped classroom) where students learn new contents online by watching video lectures at home and apply what they learn in the classroom?

Yes! Through the free AVer software, you can present, annotate, record, and stream lesson plans through sites such as YouTube™, Dropbox™, etc.

Can I connect the TabCam to my computer?

Yes, you can connect the TabCam to your PC or Mac wirelessly using the AVer A+ Suite software. This software is free and downloadable at

<http://surveillance.aver.com/download-center>

Does the TabCam have a microphone?

The TabCam does not have an on board microphone but will use the tablets microphone to record audio.

What is the maximum distance upon which the TabCam camera would still perform?

45 feet to the nearest access point.

What is the difference between a TabCam and a Document Camera?

The TabCam is a completely wireless streaming camera that captures and broadcasts live content to your iPad, Android Tablet, or PC/MAC. You can annotate, record, and share lesson plans directly to DropBox™, YouTube™, Facebook™, and more.

What is the Shooting Area of the TabCam?

The TabCam has a maximum shooting area of 13" x 9.76" (330mm x 248mm)

How compact is the TabCam, what is the dimension when the camera is folded?

The TabCam is light, compact, and portable. The folded dimensions are 10.83" x 4.49" x 2.79" (275mm x 114mm x 71mm) while operating dimensions are 20.47" x 4.49" x 13.23" (520mm x 114mm x 336mm)