





# SELECTING THERIGHT PLATFORM

ECAST OFFERS A FULLY CUSTOMIZABLE ONLINE EVENT EXPERIENCE.
OUR CLOUD-BASED WEBCAST PLATFORM ALLOWS PRESENTERS
TO JOIN REMOTELY VIA WEBCAM – FROM WHEREVER THEY ARE.

Many businesses use enterprise-level video conferencing technology. Self-service platforms like Skype Webex, and Google Hangouts are powerful tools, and work well for one-on-one or small group presentations and meetings, but they have some limitations.

For higher profile meetings, conferences and presentations, consider a premium webcasting platform. ECAST offers a fully customizable online event experience. Our cloud-based webcast platform allows presenters to join remotely via webcam – from wherever they are. This managed solution supports picture-in-picture, interactive Q&A, polling, surveys, chats and more. The platform also provides robust viewer analytics so you can track engagement. ECAST connects presenters and panelists to your audience in real time, with world-class customer service and support.

Once you've selected your technology platform, it's time to optimize your presentation, especially if you are using a home webcam. Simple things like camera placement, lighting, and the color of your shirt can all make a big difference in the quality of your virtual presentation. Here are some tips and tricks we've refined to ensure that your online video presentation is polished, professional, and makes an impact.





## CAMERA PLACEMENT

THE PLACEMENT OF THE CAMERA IS IMPORTANT

Whether you are using your laptop's built-in camera, smart phone, tablet or a USB webcam, the camera should be directly in front of you at eye level. Think of the camera as a surrogate for your audience. The camera is the eye of the person you are talking to. Avoid low, high or off-axis angles.







Properly lighting yourself for the camera not only allows you to look your best but also allows others to see you clearly and read your facial expressions and body language. This is best achieved with a soft light from behind or slightly to the side of the camera, for example a window with sheers or a lamp with a lampshade.

Avoid low-light situations, since the camera will try to compensate and the video will look muddy. Also avoid sitting directly in front of a window with a bright light behind you since this puts you in silhouette and your viewers won't see your face as well. It is okay to be sitting near a window as long as it's outside the view of the camera.

### LETYOURSELF BESEEN









### **WEBCAMS**

There are many affordable options on the market. Logitech and Microsoft are the most popular brands. Make sure your camera is at least 1920x1080 resolution, also known as 1080p. Avoid cameras that are 720p or lower resolution.

Some good options are:

Logitech BRIO Webcam

Logitech C930e Webcam

Logitech C920s HD Pro Webcam

Microsoft LifeCam Studio

Creative Labs BlasterX Senz3D Depth-Sensing Webcam



#### **MICROPHONES**

MPOW – Single-Sided USB Headset with Microphone
Neat Microphones Bumblebee Professional Cardioid Desktop USB Microphone
MXL USB Boundary Microphone
Blue Yeti Nano Multi-Pattern USB Condenser Microphone







