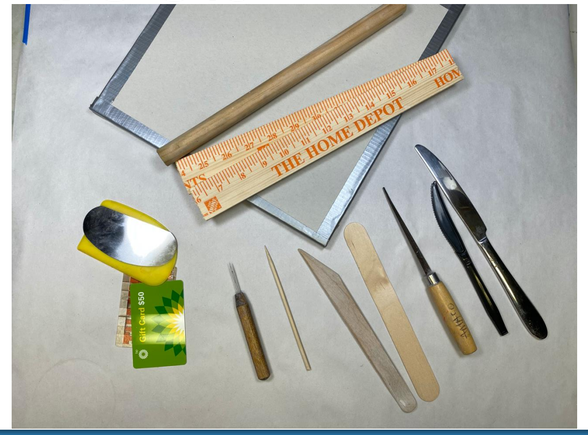
Demonstrate and Teach Clay Virtually

Let's talk about . . . .

At home Tools



Taking videos

Editing your videos

Benefits

- Presentations can be modified and improved
- No preparations for multiple demonstrations
- Instructor provides audio
- Students can review at any time
- The process is divided into sequential steps versus one long video

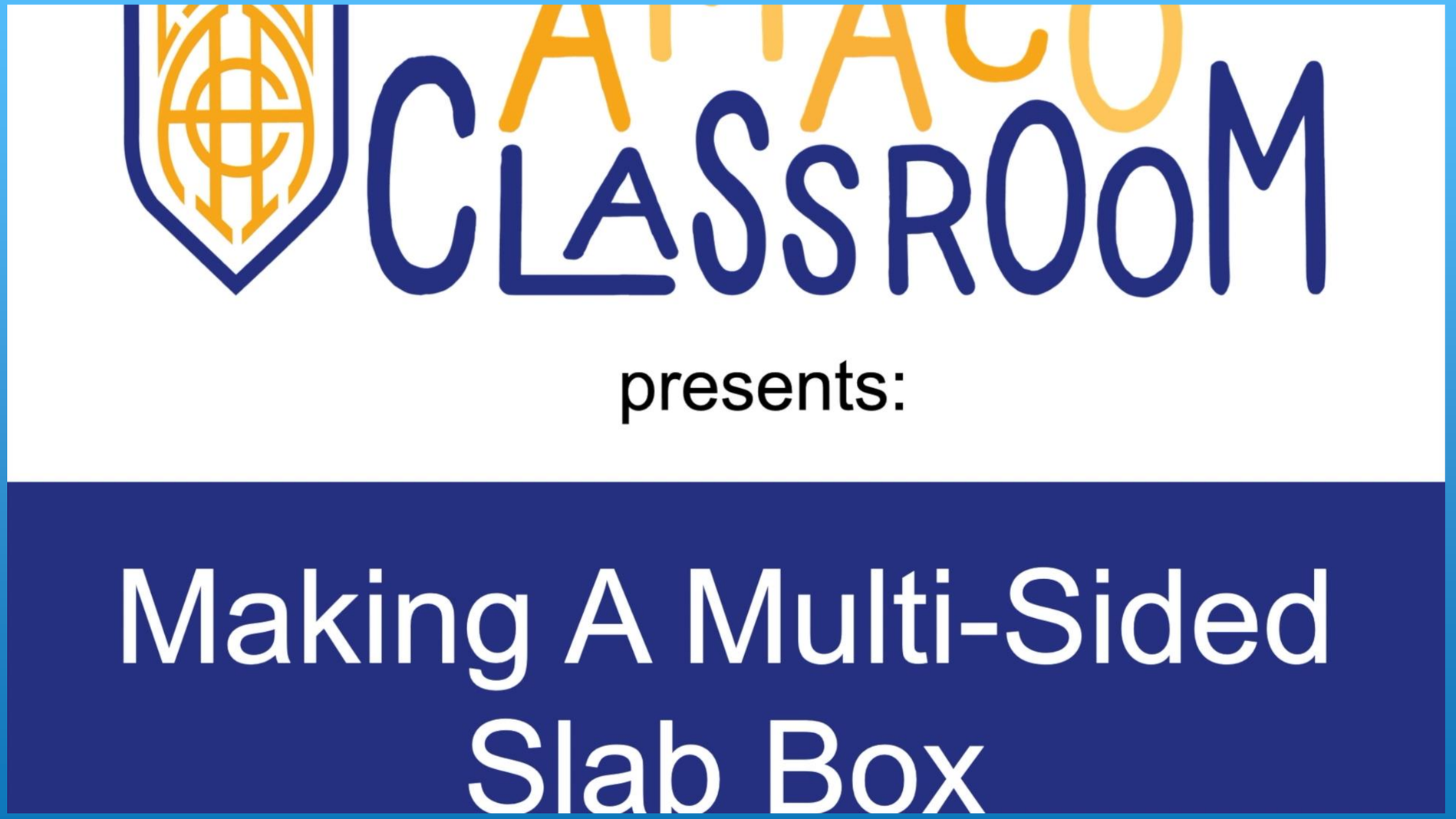
At Home Supplies

Split screen using iPad and iPhone

At Home Supplies

Drywall and Kraftex

Paper Forms



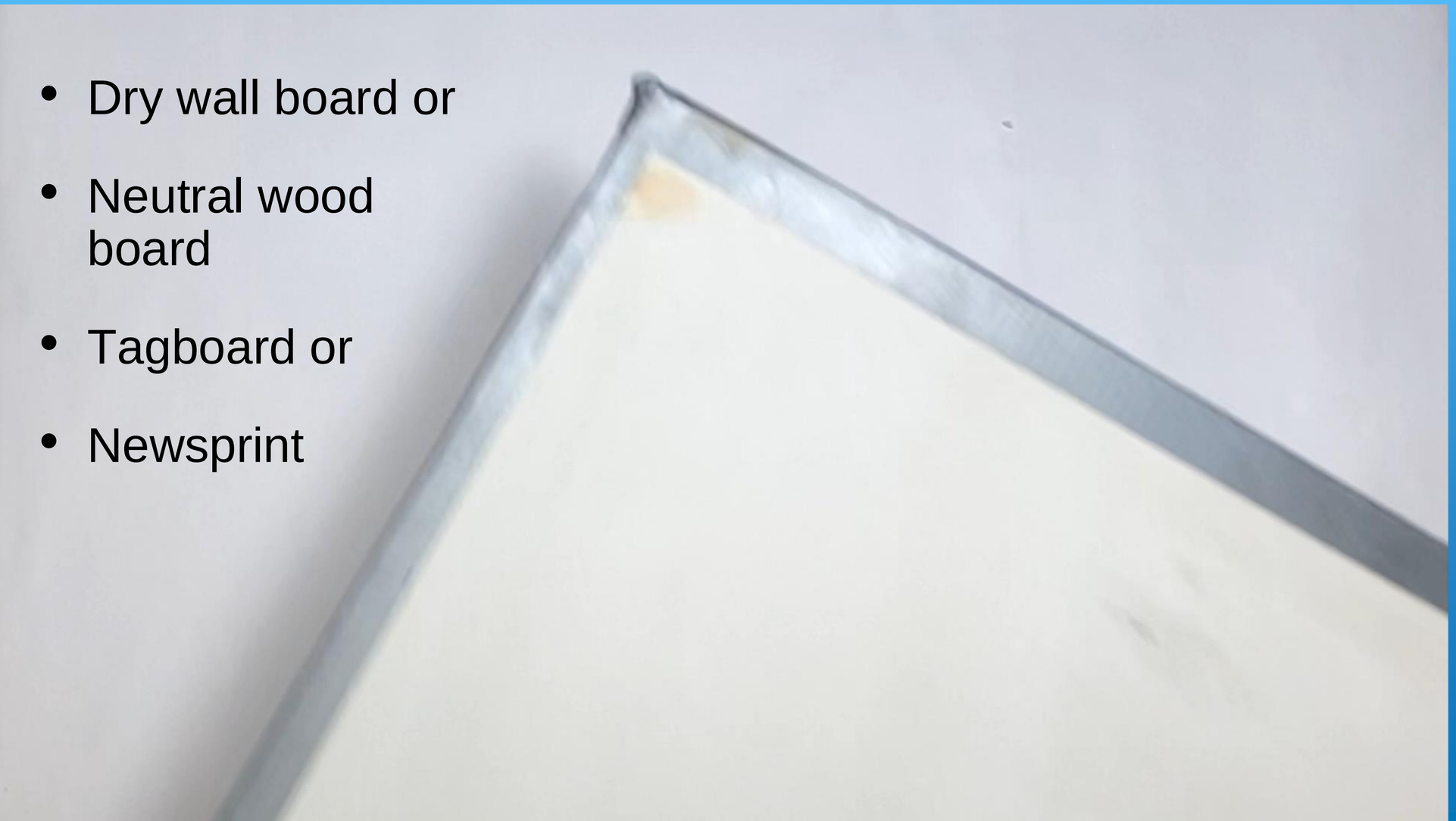
Before Taking Videos . . . . .

Option 1: Take one long video

Option 2: Create shorter videos

Video Equipment

- Dry wall board or
- Neutral wood board
- Tagboard or
- Newsprint



Video Equipment

WebCam or cell phone

Video Equipment

Webcam holder

Demonstration Equipment

Cell phone holders

Turn your cell phone into a Webcam or Document Camera

Use tracing paper or a shower curtain to diffuse light from a desk lamp

How are you recording your videos?

Option 1: Cell phone

Advantage: Availability

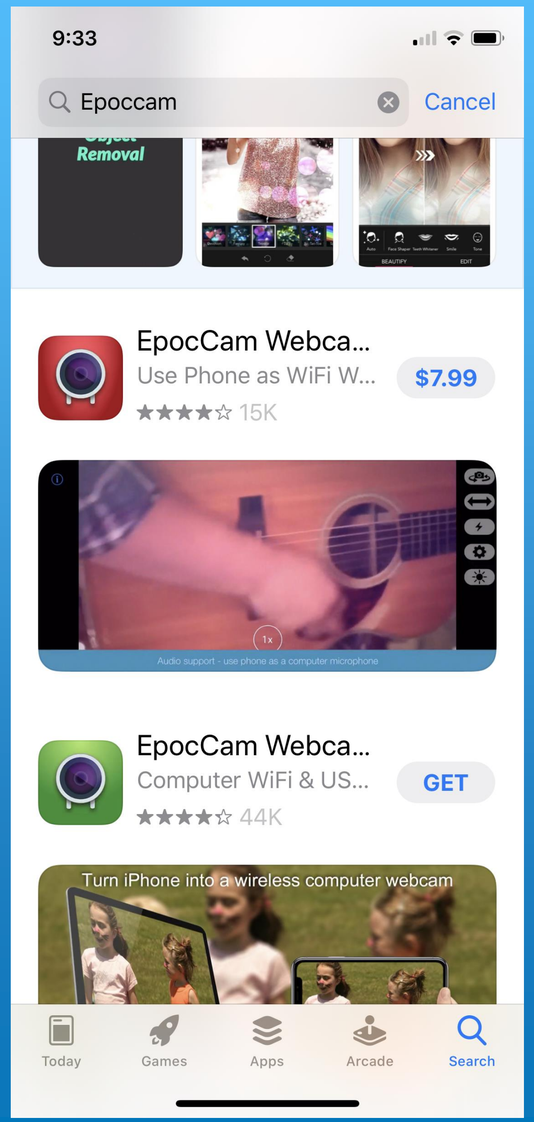
Disadvantage: Set up every time you record

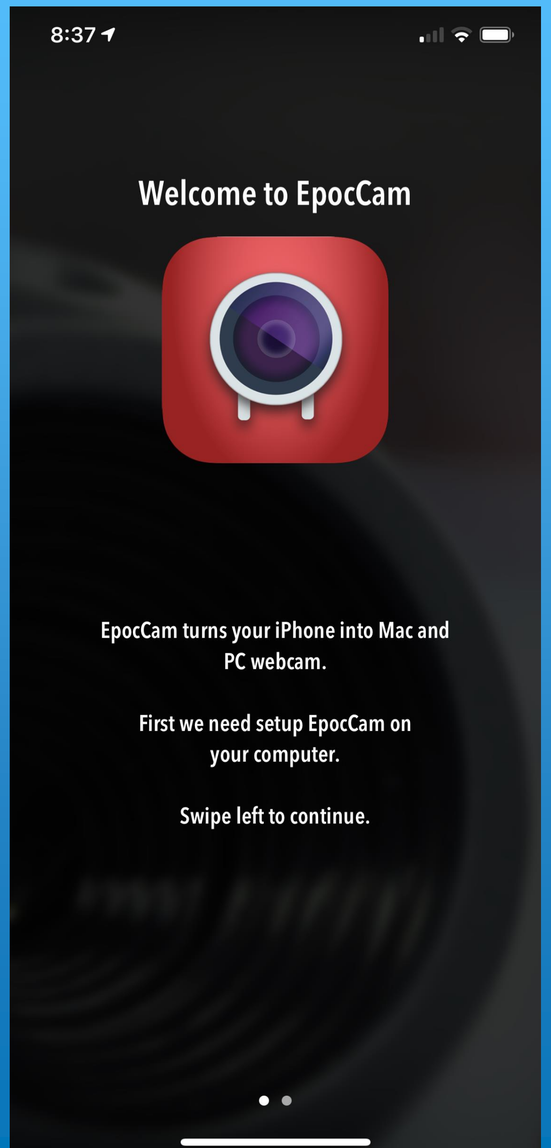
Option 2: Webcam

Advantage: Always set up

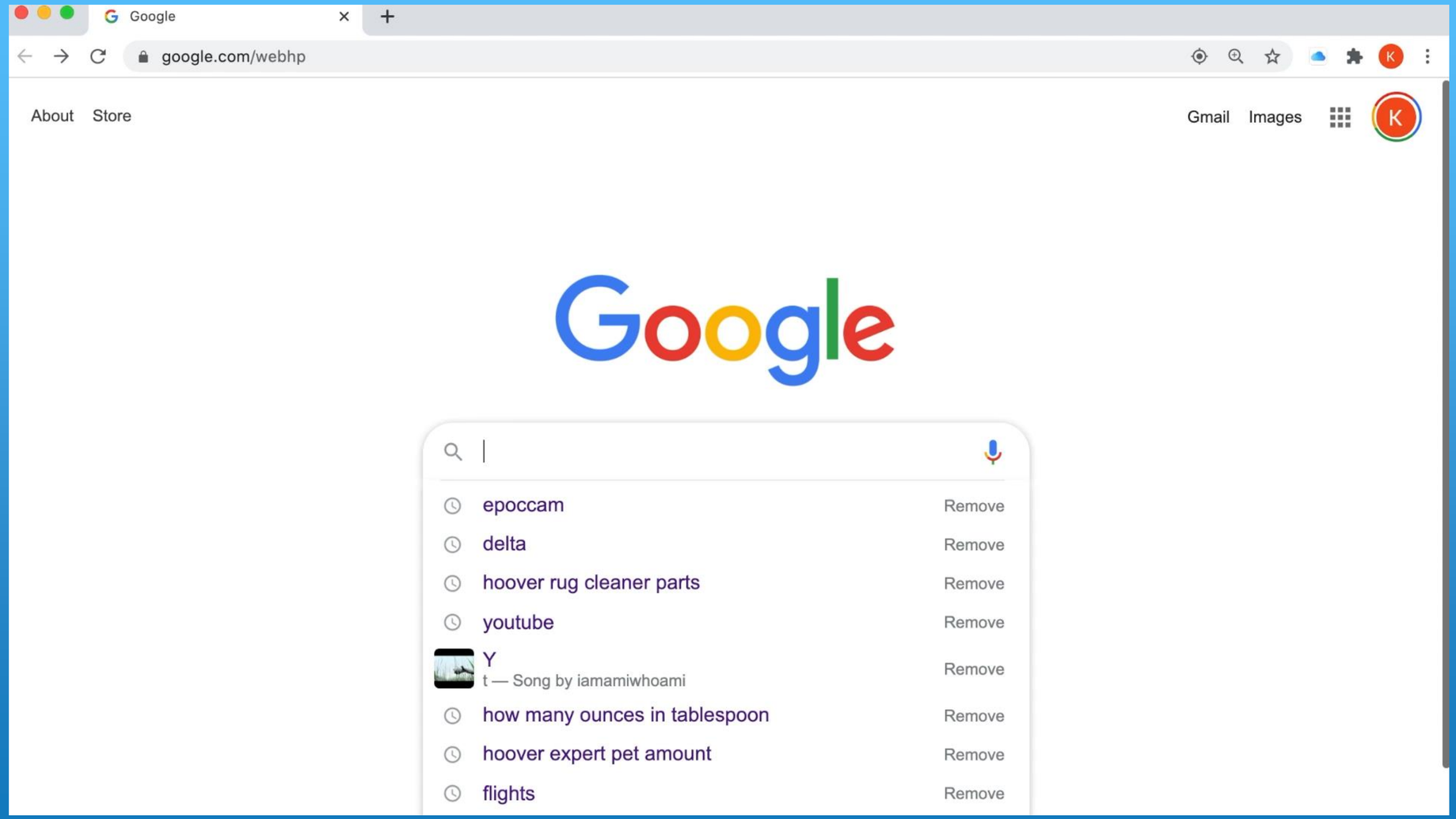
Disadvantage: Screen record

Search for the EpocCam App





Install EpocCam on your computer from the Kinoni website



Open EpocCam on your cell phone

Reverse screen

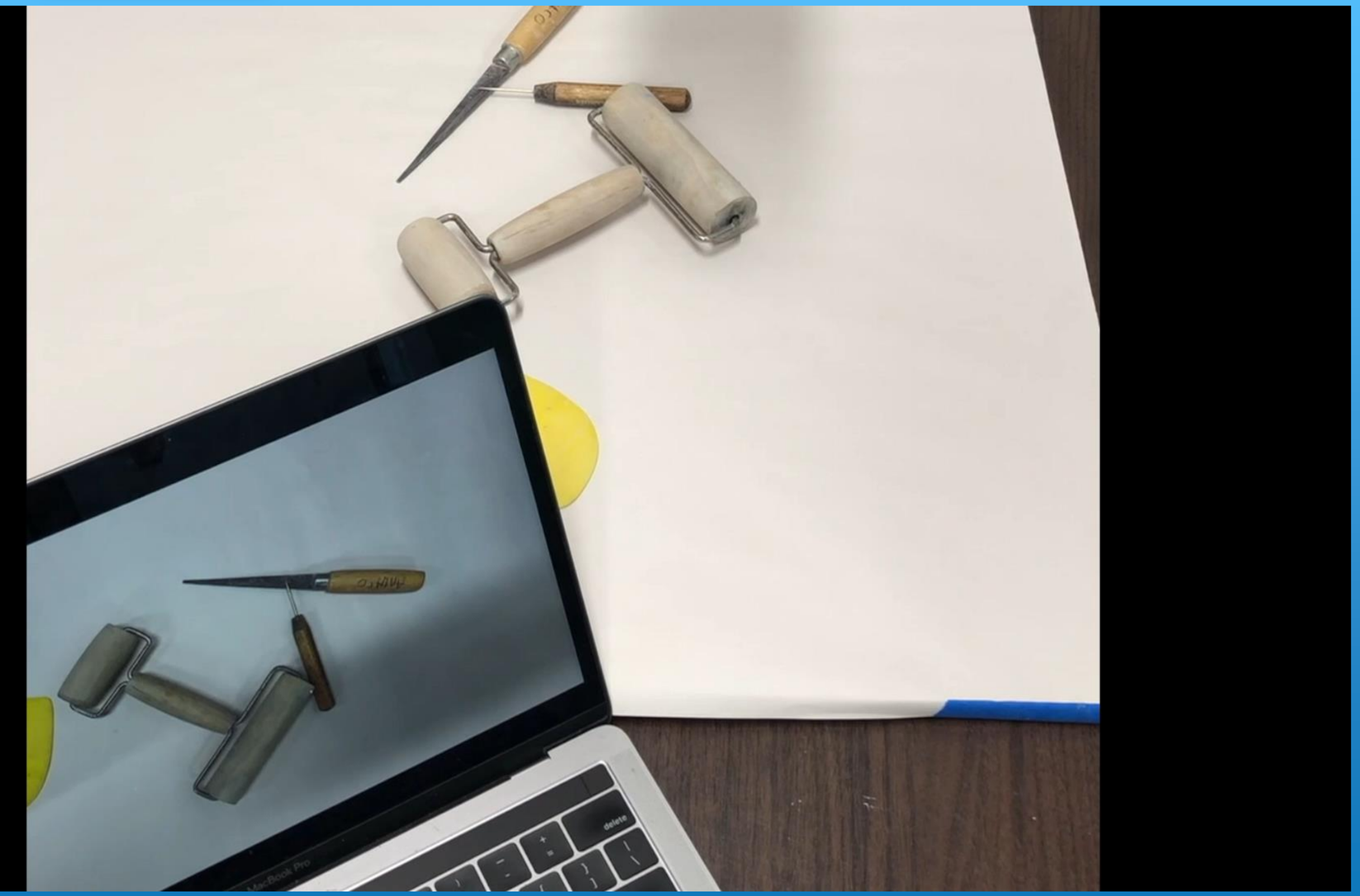
Rotate

Light

Settings

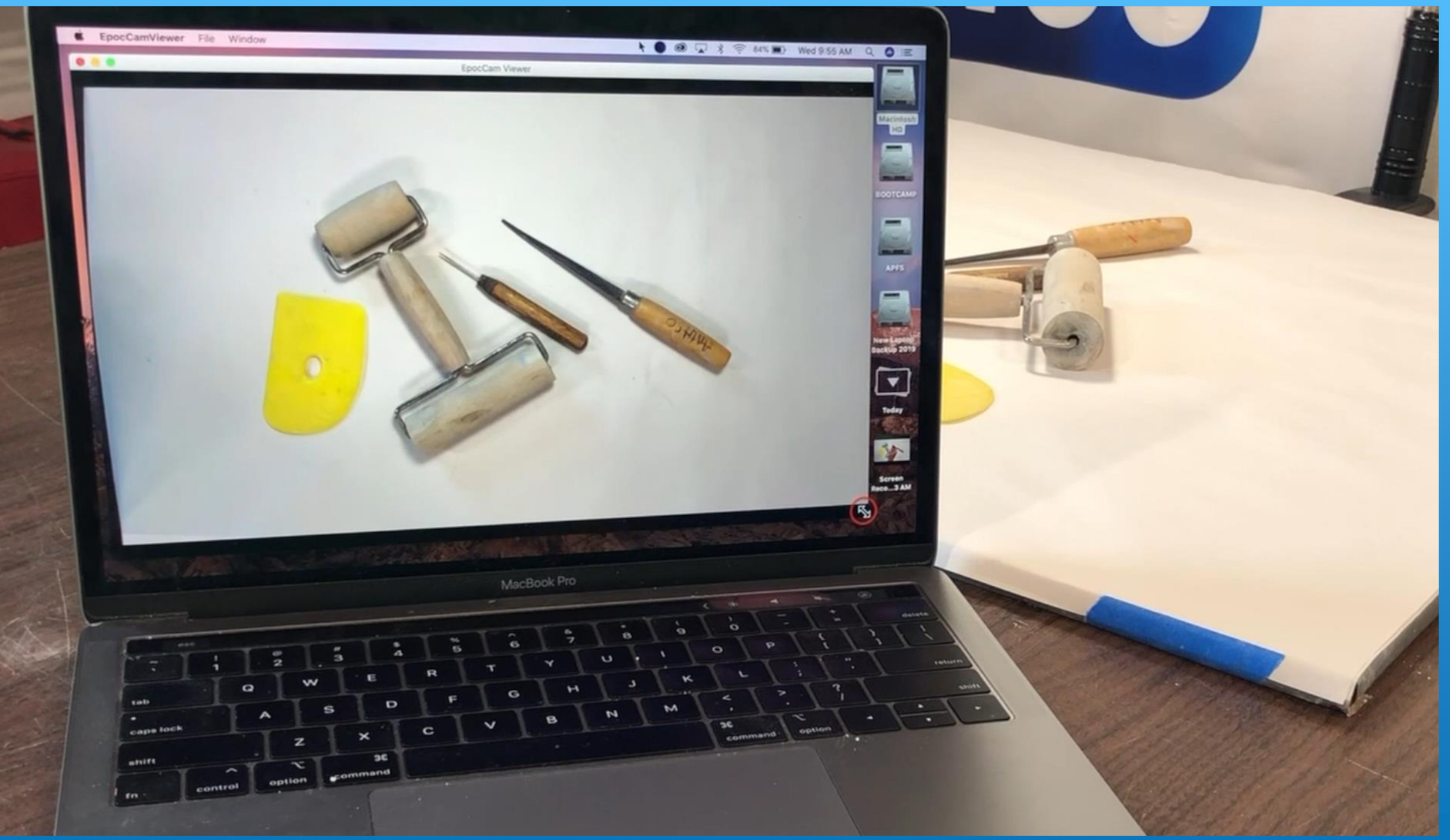
Green screen

Open the app on phone & laptop

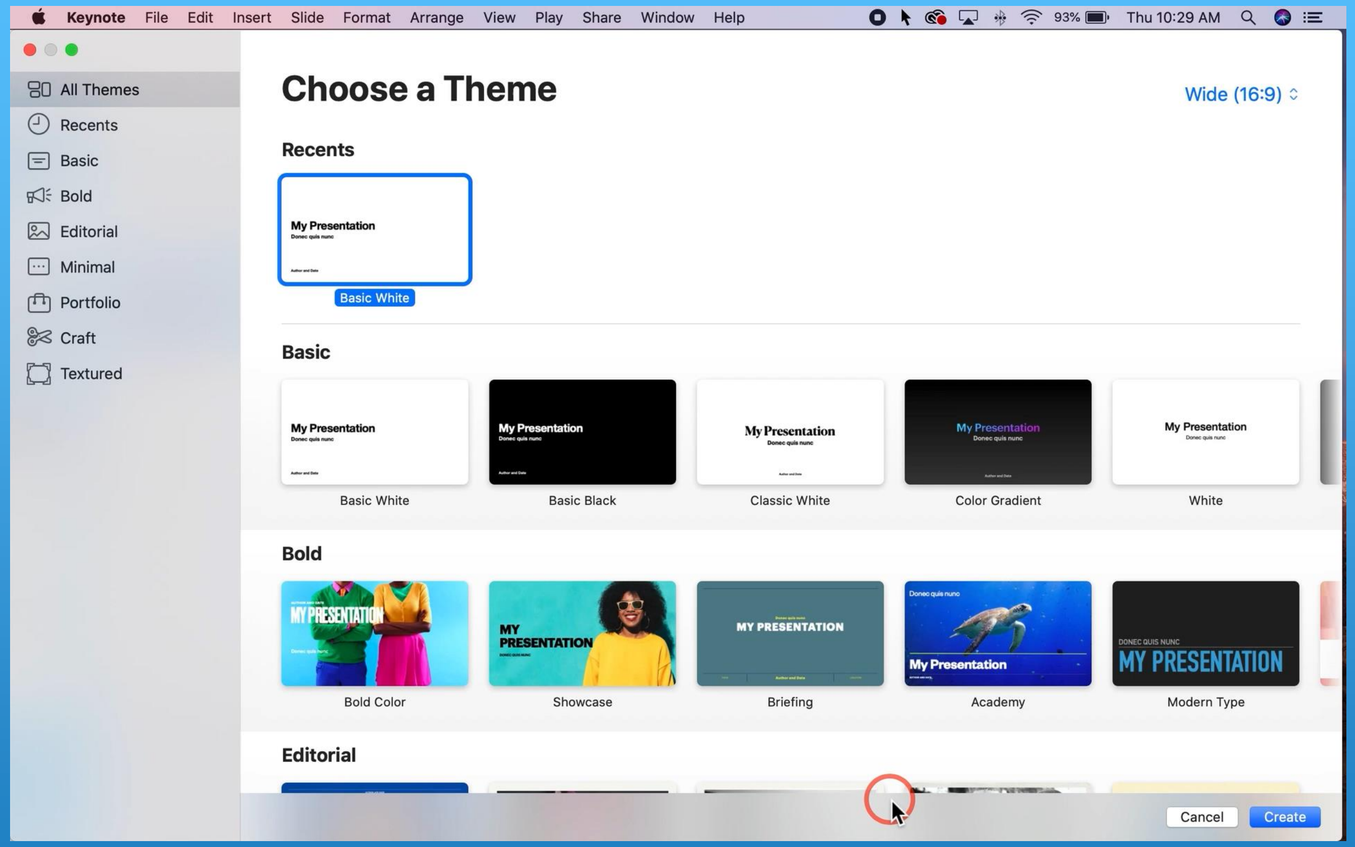


Use screen record to take your video

Mac: ⌘ command | shift | % 5



Editing in Keynote

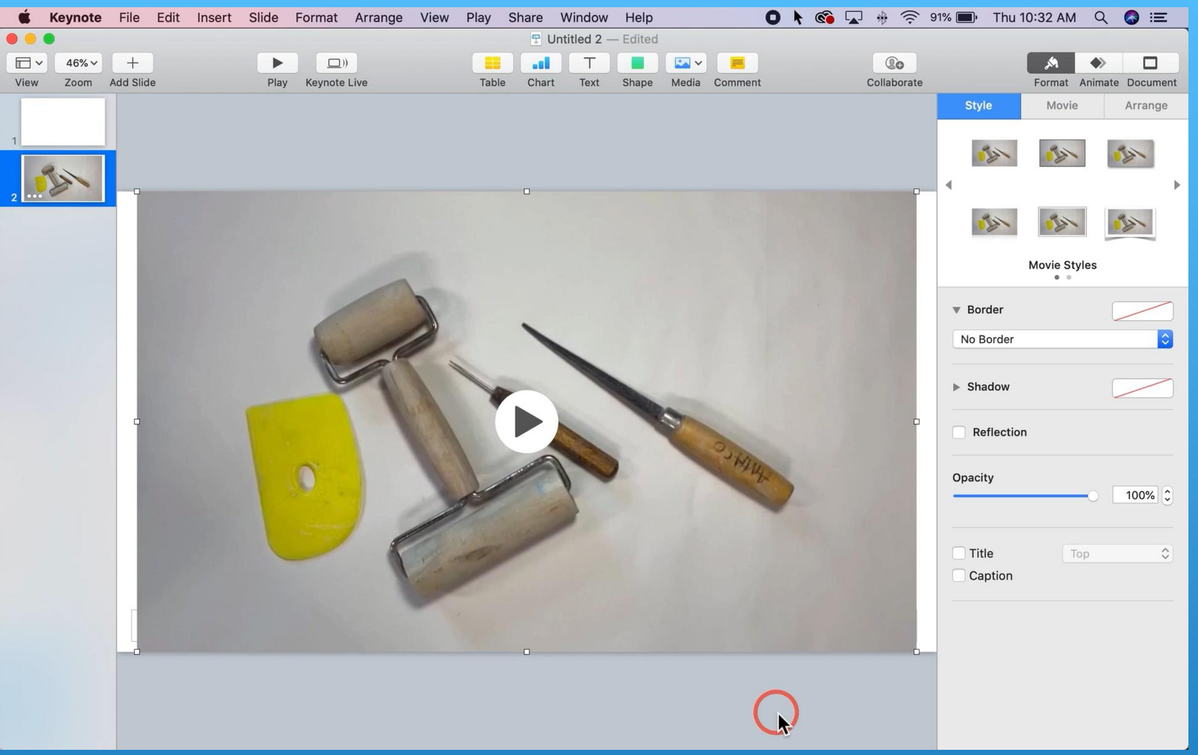


Open Keynote

Delete extra text

Insert your video

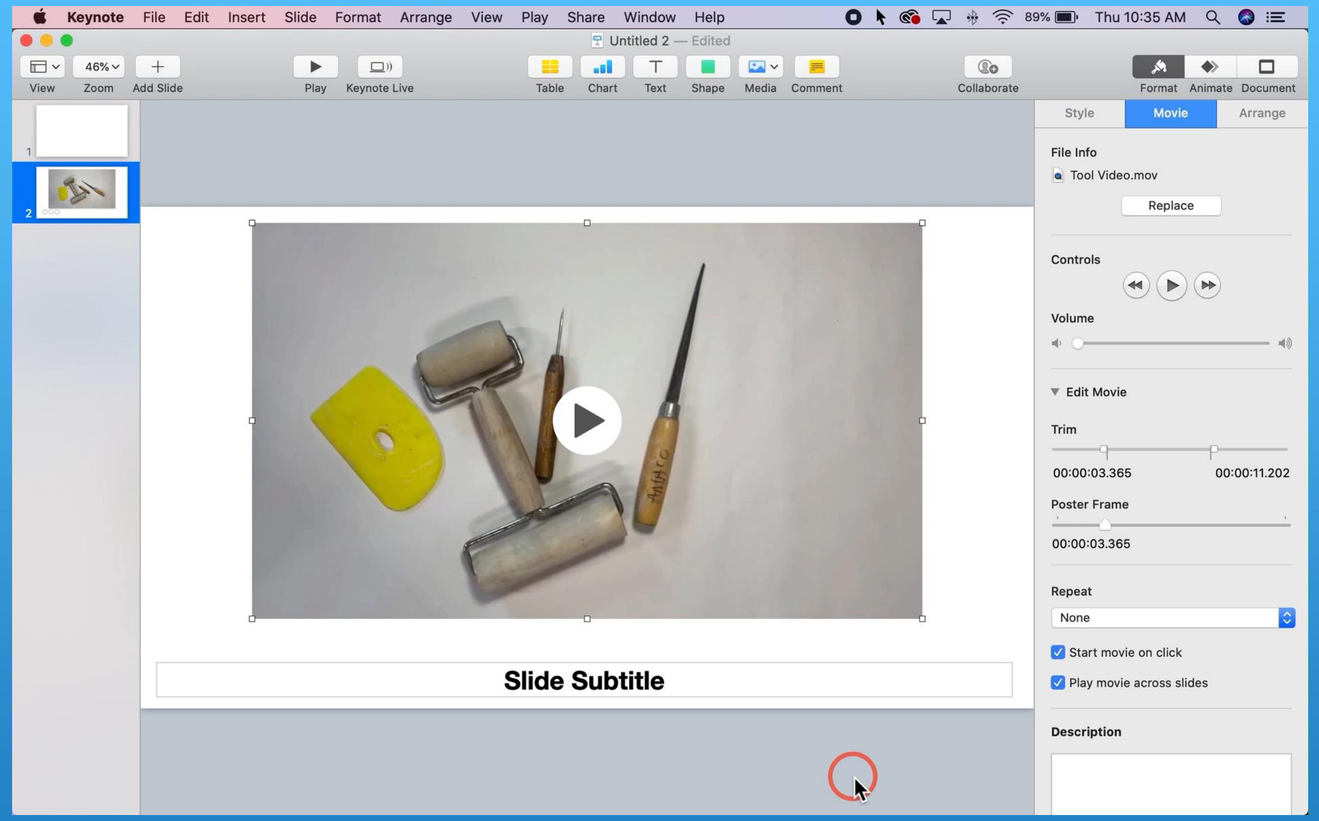
Editing in Keynote



Delete sound

Trim the beginning and end of the video

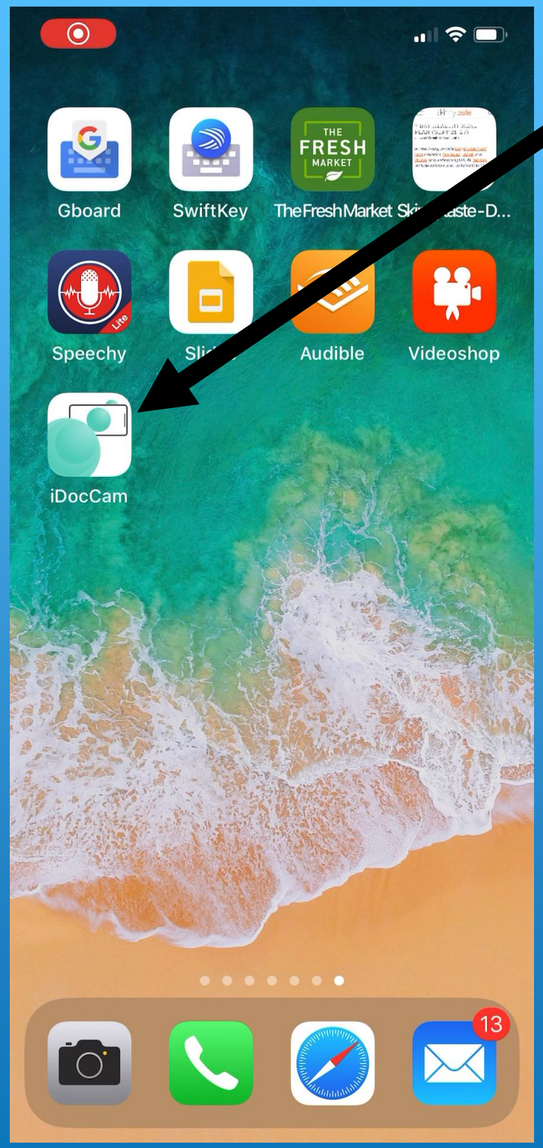
Editing in Keynote



Overlap shapes to ‘crop’ the video

Bring the text to the front

Another good doc cam app



iDocCam App

Record in Zoom to creat

Simple video editing

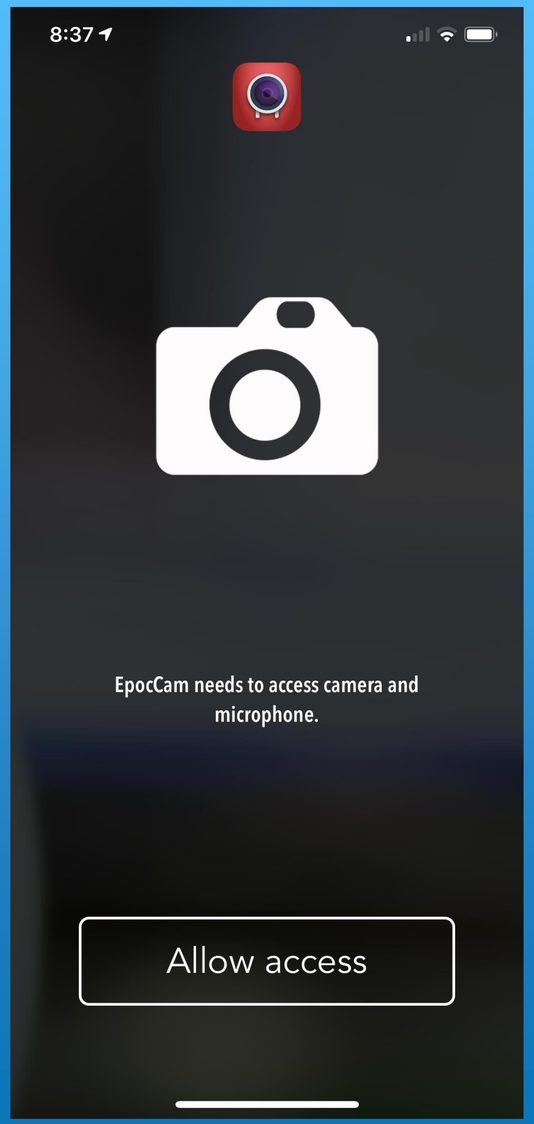
On your computer or iPad

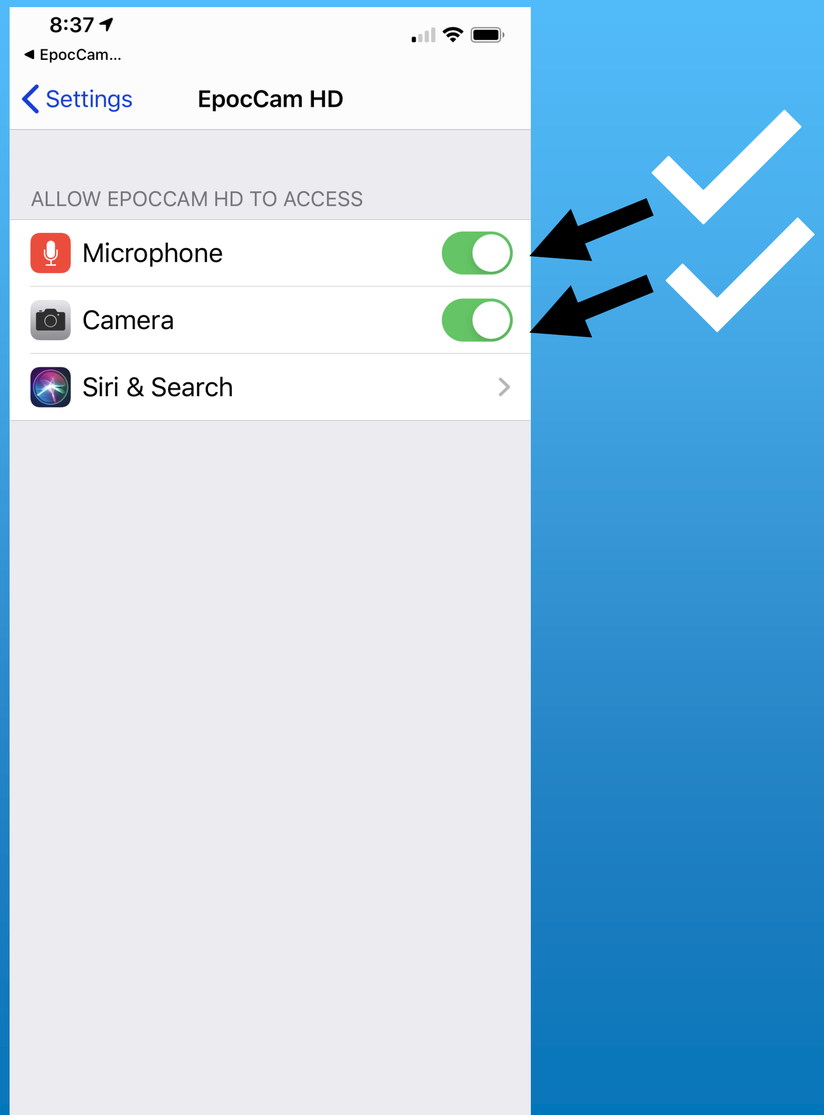
iMovie

On your phone

Videoshop

Open the app


8:37
EpocCam needs to access camera and microphone.
Allow access


8:37
EpocCam...
Settings
EpocCam HD
ALLOW EPOCCAM HD TO ACCESS
Microphone
Camera
Siri & Search