



Microphone audio signal



Clip gallery

Camera resolutions

3840x2160	<input checked="" type="radio"/>
1920x1080	<input type="radio"/>
1280x720	<input type="radio"/>

Press to change your video resolution

100%

Estimated battery remaining
10h. 45m.

Press to check the estimated time of recording according to battery status

100%

10 GB usage of 64

Press to see your memory capacity



Show recording menu





00:00

Recording time

5

Edit clips recorded in your session

Microphone connected

Check your battery stimated

Check your memory status

Choose the resolution

Change camera

Flash

Show tools menu

Hide camera options

General settings

Recording button

Clean screen

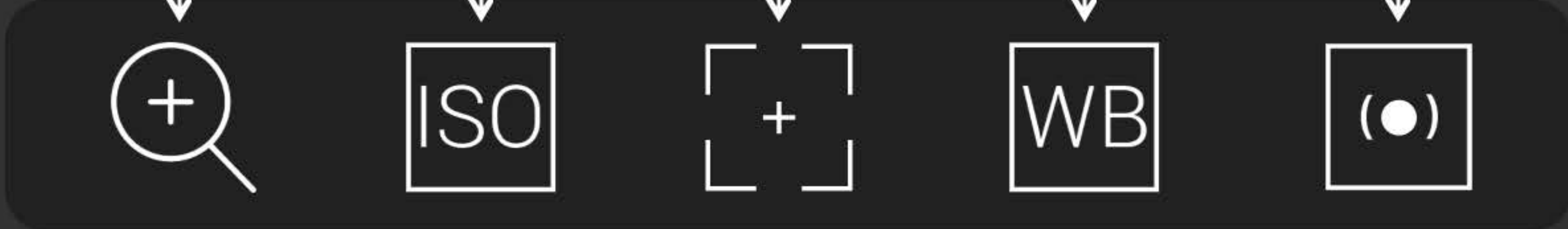
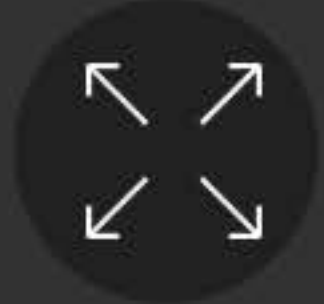
Zoom

Sensor sensitivity

Focus mode

White balance

Metering mode





4K

00:00



+

You can also make zoom by pinch the screen



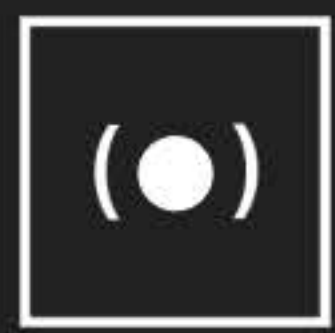
Use the slide bar to make zoom



ISO



WB





4K

00:00



Select the level of sensitivity of your device's image sensor to available light

With greater sensitivity, ISO 200 and higher, your camera's sensor can capture images in low-light environments without having to use a flash

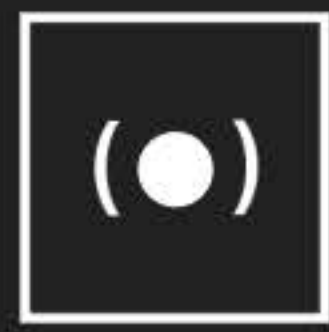
Auto 50 100 200 400 Max



ISO



WB





4K

00:00



+

You can also touch the screen to select the focus area



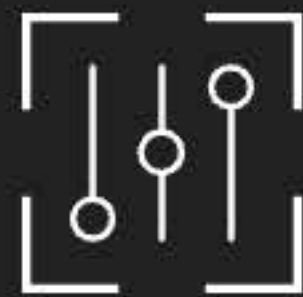
Use the slide bar to make focus



Auto focus

Manual focus

Touch focus area



ISO



WB





4K

00:00



Select the appropriate Color Temperature in the White Balance menu

White Balance is an electronic process that calibrates the picture for accurate color display in different lighting conditions by determining what is "white."

Auto

Cloudy

Sunny

Flash

Fluorescent

Tungsten

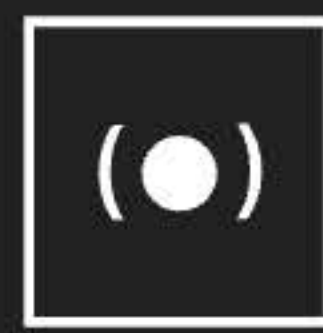
A



ISO



WB





4K

00:00



+

Select the metering mode in your device

Metering is how your camera determines what the correct shutter speed and aperture should be, depending on the amount of light that goes into the camera and the sensitivity of the sensor



Use the slide bar to select the light level

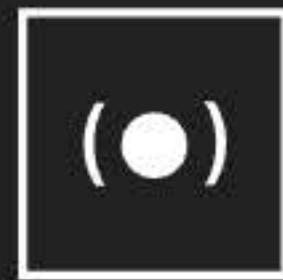
Automatic

Spot

Evaluative

Manual

Touch point



ISO



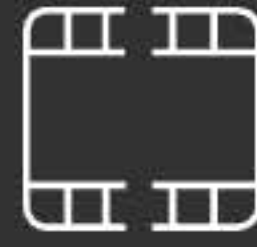
WB



Duplicate clip



Split clip



Options



Expand video

Touch the screen to play / pause your clip



05:15

Total project video progress bar

15:15

Trim clip

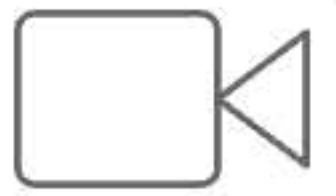
Selected clip progress bar

07:10



Send clip to the recycle bin

Record another clip



Add clip from gallery



Add text

A

Choose the position of your clips

Add more options to your project



Clip edition



Sound edition



Share





Back to clip edition



Tap to start typing

Choose text position



Top left



Center



Bottom left



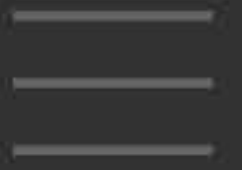
Cancel

Accept text





Back to clip edition



Add music

Record voice-over



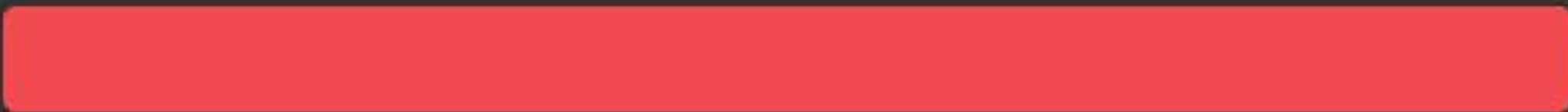
Audio editing



← Back to sound edition



02:00



Recording progress bar



Hold the button to record

Select the balance between your locution and the video sound



Cancel and start the locution again

Accept your locution

