

IPHONE CAMERA VIDEO TUTORIALS:

Below are six videos that cover the main points on how to use your iPhone camera. **Video A** is a comprehensive review of all iPhone camera functions and 80 minutes long. I have provided a breakdown of topics within the video to expedite your review of particular subjects. I encourage you to watch the entire video. **Videos B-F** have been intentionally selected featuring several generations of iPhones, cover a few topics (listed below the video links), have different presenters and are much shorter in length.

A. iPhone Camera App (#1) A complete overview of iPhone Camera operation. Provided courtesy of **Phillip Pensabene and the iDevices SIG of the Computer Club**. **Click link below** to view the January 2021 iDevices SIG VIDEO: (Camera App tutorial starts at 4 minutes and 08 seconds into video)

<https://youtu.be/yx8VfrE4Q6A>

80:30

Elapsed Time

Contents:

04:08	The Camera App - Function
05:00	3 Options to Open Camera App (Locked)
07:40	3 Options to Open Camera App (Unlocked)
09:42	Choose a Photo Mode
11:07	Real Time Camera Settings
11:48	Flash
14:45	HDR
15:55	Live Photo
16:12	Timer
17:55	Filters
19:38	Little Arrow UP(on newer phones)
21:38	Little Arrow Down
26:30	Zoom
28:28	Digital vs. Optical zoom
30:00	Use of Zoom Dial
31:40	Bottom Row Photo Modes
32:15	Thumbnail - Photo Album quick review
33:38	Shutter Button
35:45	Focus and Exposure
37:54	Focus Lock (AE AF Lock)
39:03	Low Light Night Mode

45:10	Live Photo
47:16	Live Photo - Add Effects
49:05	Loop
49:26	Bounce
49:56	Long Exposure
50:35	Panorama
52:31	Burst Mode
56:15	Quick Take Video
57:23	Video
1:01:51	Slo-Motion
1:02:15	Time Lapse
1:04:07	Portrait Mode
1:04:58	Depth of Field Effects (f stop)
1:05:59	Lighting Effects
1:12:10	Duplicate photo before edit
1:12:47	Camera Settings Progression
1:14:02	Preserve Settings
1:17:50	Apple Pro Raw
1:19:30	Live Photo
1:20:30	End

B. The Correct iPhone Camera Settings For Stunning Photos

<https://youtu.be/RAZtIle-XHs>

11:26

- *Formats: HEIF or JPEG/Most Compatible*
- *HDR: AUTO or OFF and keep Normal photo or not*
- *Filters*
- *Self Timer: 3 or 10 Seconds*
- *Live Photos*
- *HDR Auto*
- *Flash: Off*
- *Selfie: Front facing - poorer quality*
- *Telephoto: 1X or 2X if 2 lenses*
- *7 Photo Modes: Time-Lapse?SloMo/Video/Photo/Portrait/Square/Pano*

C. The Fix - Best iPhone camera controls

<https://youtu.be/PoDdTjuURy0>

2:36

- *6/6S IOS 8*
- *Opening Camera*
- *Burst shots*
- *Panoramas/vertical/change direction of pano*
- *Reduce Glare with Hand*
- *Turn on Grid*
- *Exposure Compensation*
- *Editing*

D. Phone 8 Plus Camera Tips, Tricks and Features

<https://youtu.be/FHX7-pCYdlQ>

4:19

- *Portrait mode/lighting effects*
- *Opening Camera techniques*
- *Digital Zoom*
- *HEIF format*
- *HDR: auto or manual option*
- *Video: 1080/30 default: 4K20 & 60*

E. How to master the Camera App on iPhone 11 & 11 Pro!

<https://youtu.be/X2g8kC3PQBU>

4:26

- *Night Mode: automatic/Yellow icon*
- *Quick Take: shutter drag right for video/drag left for burst*
- *1X and 2X Portrait modes*
- *Aspect Ratios 4:3 to 16:9*
- *Photos captured outside the frame - turn on*
- *Zoom action*

F. How To Master the Camera App on iPhone 12 & iPhone 12 Pro!

<https://youtu.be/QU6IFkTZhYk>

8:31

- *Volume button as shutter release*
- *Volume UP button as Burst mode*
- *Hold down Volume button for video start*
- *Tap and hold regular shutter button for video*
- *Press and swipe shutter button to right for video*
- *Tap and drag shutter button to left for burst mode*
- *View outside the frame presented but not usable for edit*

- *Aspect Ratios: (tap icon on top) 4:3, 1:1, 16:9*
- *All 4:3 data available to adjust cropping*
- *12 has 2 cameras (wide, Ultra-wide), Pros 3 cameras (Wide, Ultra-wide and Telephoto, 2X and 2.5x)*
- *Zoom dial, 12 - 5X, 12 Pro 10X*
- *Swipe down to remove Zoom dial*
- *Portrait mode, 6 lighting effects, and change aperture*
- *Pro and Pro Max 1X 2X zoom for new Night Mode Portrait shots*
- *Night Mode works on all 4 cameras*
- *Dolby Vision HDR available in video 4k30 vs 30 & 60 Pro*

VIDEO CREDITS:

- A. Phillip Pensabene, iDevices SIG, Computer Club**
- B. iPhone Photography School**
- C. CNET**
- D. Recombu**
- E. Apple insider**
- F. Apple insider**