

# Fusion - Supported Devices

With breath-taking 5.2K/30 and 3K/60 spherical video resolutions, state-of-the-art stitching algorithms and GoPro's industry-leading image quality, Fusion truly pushes the limits of what is possible on a mobile device. Accordingly, in order to get the best experience, we strongly recommend using the newest mobile hardware you have available.

Below is a list of mobile devices that meet the hardware requirements for compatibility with Fusion. Please keep in mind that, particularly on Android, other factors present on the device (such as GPU libraries or region and carrier-specific SOCs) can affect performance, even when minimum hardware requirements are satisfied.

## iOS Devices - [Click to expand](#)

- iPhone X
- iPhone 8/8 Plus
- iPhone 7/7 Plus
- iPhone 6S/6S Plus
- iPhone SE
- iPad Pro (10.5 inch)
- iPad Pro (12.9 inch, 2nd Gen)
- iPad Pro (12.9 inch.)
- iPad Pro (9.7 inch.)
- iPad (5th Gen)

Requires iOS10 and above. For specific feature compatibility on iOS, check out this table:

|                                      | Pairing Control | Preview | GoPro App Gallery | Playback | Save Photo | Save Video |
|--------------------------------------|-----------------|---------|-------------------|----------|------------|------------|
| iPhone                               |                 |         |                   |          |            |            |
| iPhone 6S & above                    | ✓               | ✓       | ✓                 | ✓        | ✓          | ✓          |
| iPhone 6 & 6 Plus                    | ✓               | ✓       | ✓                 | ✓        | ✗          | ✗          |
| iPhone 5S & below                    | ✗               | ✗       | ✗                 | ✗        | ✗          | ✗          |
| iPod                                 |                 |         |                   |          |            |            |
| iPod Touch 6G                        | ✓               | ✓       | ✓                 | ✓        | ✗          | ✗          |
| iPod Touch 5G                        | ✗               | ✗       | ✗                 | ✗        | ✗          | ✗          |
| iPad                                 |                 |         |                   |          |            |            |
| iPad7,1                              | ✓               | ✓       | ✓                 | ✓        | ✓          | ✓          |
| iPad Pro (12.9-inch, 2nd generation) | ✓               | ✓       | ✓                 | ✓        | ✓          | ✓          |
| iPad7,4                              | ✓               | ✓       | ✓                 | ✓        | ✓          | ✓          |
| iPad Pro (10.5-inch, Cellular)       | ✓               | ✓       | ✓                 | ✓        | ✓          | ✓          |
| iPad7,2                              | ✓               | ✓       | ✓                 | ✓        | ✓          | ✓          |
| iPad7,3                              | ✓               | ✓       | ✓                 | ✓        | ✓          | ✓          |
| iPad Pro (10.5-inch)                 | ✓               | ✓       | ✓                 | ✓        | ✓          | ✓          |
| iPad Pro (12.9 inch)                 | ✓               | ✓       | ✓                 | ✓        | ✓          | ✓          |
| iPad Pro (9.7 inch)                  | ✓               | ✓       | ✓                 | ✓        | ✓          | ✓          |
| iPad6,12                             | ✓               | ✓       | ✓                 | ✓        | ✓          | ✓          |
| 5th Gen (Wi-Fi + Cellular)           | ✓               | ✓       | ✓                 | ✓        | ✓          | ✓          |
| iPad6,11                             | ✓               | ✓       | ✓                 | ✓        | ✓          | ✓          |
| 9.7-Inch 5th Gen (Wi-Fi Only)        | ✓               | ✓       | ✓                 | ✓        | ✓          | ✓          |
| iPad (5th gen)                       | ✓               | ✓       | ✓                 | ✓        | ✓          | ✓          |
| iPad Mini 4                          | ✓               | ✓       | ✓                 | ✓        | ✓          | ✓          |
| iPad Air 2                           | ✓               | ✓       | ✓                 | ✓        | ✗          | ✗          |
| iPad mini 3                          | ✓               | ✓       | ✓                 | ✓        | ✗          | ✗          |
| iPad mini (2nd gen)                  | ✗               | ✗       | ✗                 | ✗        | ✗          | ✗          |
| iPad Air                             | ✗               | ✗       | ✗                 | ✗        | ✗          | ✗          |
| iPad mini                            | ✗               | ✗       | ✗                 | ✗        | ✗          | ✗          |
| iPad 2                               | ✗               | ✗       | ✗                 | ✗        | ✗          | ✗          |
| iPad (4th gen)                       | ✗               | ✗       | ✗                 | ✗        | ✗          | ✗          |
| iPad (3rd gen)                       | ✗               | ✗       | ✗                 | ✗        | ✗          | ✗          |

## Android Devices - [Click to expand](#)

- Asus ZenFone AR
- Google Pixel / Pixel XL
- Google Pixel 2 / Pixel 2 XL
- LG V30
- Motorola Moto Z / Moto Z Force
- Motorola Moto Z2 Force
- Samsung Galaxy Note8 Δ\*
- Galaxy S7 / S7 Edge / S7 Active \*
- Samsung Galaxy S8 / S8+ Δ\*
- ZTE Axon 7

\* - Limited Support Device: Sharing of 360 videos is not supported at this time. 360 photo sharing is available to supported platforms.

Δ - Performance and Fusion compatibility for Samsung Galaxy

As we continue to improve stability, image processing and overall performance on the platform, additional Android devices will become supported.

As of March 2018, limited support model numbers are:

### Galaxy S8 / S8+

SC-02J, SCV36, SM-G950W, SM-G9500, SM-G9508, SM-G950U, SM-G950U1, SM-G892A, SC-03J, SCV35, SM-G955W, SM-G9550, SM-G955U, SM-G955U1

### Galaxy Note8

SC-01K, SCV37, SM-N950W, SM-N9500, SM-N9508, SM-N950U, SM-N950U1

### Galaxy S7 / S7 Edge / S7 Active

SM-G930F, SM-G930X, SM-G930W8, SM-G930K, SM-G930L, SM-G930S, SM-G930R7, SAMSUNG-SM-G930AZ, SAMSUNG-SM-G930A, SM-G930VC, SM-G9300, SM-G9308, SM-G930R6, SM-G930T1, SM-G930P, SM-G930VL, SM-G930T, SM-G930U, SM-G930R4, SM-G930V, SAMSUNG-SM-G891A, SC-02H, SCV33, SM-G935F, SM-G935X, SM-G935W8, SM-G935K, SM-G935L, SM-G935S, SAMSUNG-SM-G935A, SM-G935VC, SM-G9350, SM-G935P, SM-G935T, SM-G935U, SM-G935R4, SM-G935V

## Usability Information

Neither iOS nor Android media gallery applications (iOS Photos, etc) natively support the 360 media created by Fusion. Therefore, we cannot save content directly to those applications. Content will be saved in the Local Media section of your GoPro App. As such, deleting the GoPro application will remove this content from your device.

When viewing videos from your GoPro camera (on SD card), you are viewing an LRV file (low resolution video). When media is saved to Local Media in the GoPro App, you are viewing a full resolution video. Photos are shown at full resolution regardless of whether you view them in the Camera or Local Media section of the GoPro App.

## Sharing Limitations

360 Video sharing is a resource-intensive activity that demands a lot from your mobile device. As such, there are limitations to the duration of clips that are shareable via the GoPro App. Current limitations are:

- Youtube: 90 second clips or less
- Facebook: 30 second clips or less and photos