

Insta360 Flow Pro Mobile Phone Compatibility List

IOS

Table listing compatibility for various iPhone models (iPhone 17 Pro Max, iPhone 17 Pro, iPhone 17, iPhone 16 Pro Max, etc.) with columns for supported cameras, zoom, manual exposure, max video resolution, max time-lapse resolution, max time-lapse frame rate, max daily zoom resolution, max slow motion resolution, wide-angle mode, switch front & back camera, 360 panorama photo, live mode, hang mode, face filter, photo encoding on internal storage, and photo encoding on external storage.

* For the best user experience, please update your phone to the latest software version.
** Some phone models may not available on smartphones with iOS 18 or iOS 18 (or newer).
1. Switching the front & back camera will require a 30-second cooldown at all modes (except video). While recording in 4K/24/25/30fps, it is available for iPhone X2 and above. While recording in 1080p/720p, it is available for all iPhone models in the above list.
2. Face Filter is only available on smartphones with iOS 18 or newer.

Android

Table listing compatibility for various Android phone models (Pixel 9 Pro XL, Pixel 9 Pro, Pixel 9, Samsung Galaxy S25 Ultra, etc.) with columns for supported cameras, zoom, manual exposure, max video resolution, max time-lapse resolution, max time-lapse frame rate, max daily zoom resolution, max slow motion resolution, wide-angle mode, switch front & back camera, 360 panorama photo, live mode, hang mode, face filter, photo encoding on internal storage, and photo encoding on external storage.

* This list of supported features is subject to change due to frequent updates from smartphone brands.
** Supported features may vary by region.
1. For phone cameras (except Insta360 Flow Pro) with the physical shutter button installed.
2. Switching the front & back camera will require a 30-second cooldown at all modes (except photo mode). While recording in 1080p/720p, it is available for all phone models in the above list.

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** Some phone models may not available on smartphones with iOS 18 or iOS 18 (or newer).
1. Switching the front & back camera will require a 30-second cooldown at all modes (except video). While recording in 4K/24/25/30fps, it is available for iPhone X2 and above. While recording in 1080p/720p, it is available for all iPhone models in the above list.
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