Insta360 Flow 2 Pro Mobile Phone Compatibility List

iOS

iPhone Model	Supported Cameras	Zoom	Manual Exposure	Max. Video Resolution	Max. TimeShift Resolution	Max. Timelapse Resolution	Max. Dolly Zoom Resolution	Max. Slow Motion Resolution	Widescreen Mode	Switch Front & Back Camera While Recording ¹	360° Panorama Photo	Live Mode	Hoop Mode	Face Filter ²	Apple DockKit	Active Zoom Tracking	Multi-Person Tracking	Pro Framing Grid	Dolby Vision	Apple ProRes	Live Photos	Phone Camera Control
iPhone 16 Pro Max	Ultra wide camera, wide-angle camera, telephoto camera	0.5x-15x	√	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	4K60fps	√	√	√	√	√	√	√	√	√	√	√	√	√	Photo capture, Video recording
iPhone 16 Pro	Ultra wide camera, wide-angle camera, telephoto camera	0.5x-15x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	4K60fps	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	√	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Photo capture, Video recording
iPhone 16 Plus	Ultra wide camera, wide-angle camera	0.5x-6x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	4K60fps	√	\checkmark	√	\checkmark	\checkmark	\checkmark	√	-	\checkmark	√	\checkmark	_	\checkmark	Photo capture, Video recording
iPhone 16	Ultra wide camera, wide-angle camera	0.5x-6x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	4K60fps	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	√	_	\checkmark	\checkmark	\checkmark	-	\checkmark	Photo capture, Video recording
iPhone 15 Pro Max	Ultra wide camera, wide-angle camera, telephoto camera	0.5x-15x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	4K60fps	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Photo capture, Video recording
iPhone 15 Pro	Ultra wide camera, wide-angle camera, telephoto camera	0.5x-9x	√	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	4K60fps	√	\checkmark	√	\checkmark	\checkmark	\checkmark	√	√	\checkmark	√	\checkmark	\checkmark	\checkmark	Photo capture, Video recording
iPhone 15 Plus	Ultra wide camera, wide-angle camera	0.5x-6x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	4K60fps	√	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	√	-	\checkmark	\checkmark	\checkmark	-	\checkmark	Photo capture, Video recording
iPhone 15	Ultra wide camera, wide-angle camera	0.5x-6x	√	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	4K60fps	√	\checkmark	√	\checkmark	√	\checkmark	√	-	√	√	\checkmark	_	\checkmark	Photo capture, Video recording
iPhone 14 Pro Max	Ultra wide camera, wide-angle camera, telephoto camera	0.5x-9x	√	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	4K60fps	√	\checkmark	√	\checkmark	√	\checkmark	√	√	√	√	\checkmark	\checkmark	\checkmark	Photo capture, Video recording
iPhone 14 Pro	Ultra wide camera, wide-angle camera, telephoto camera	0.5x-9x	√	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	√	\checkmark	√	\checkmark	√	\checkmark	√	√	√	√	\checkmark	\checkmark	\checkmark	Photo capture, Video recording
iPhone 14 Plus	Ultra wide camera, wide-angle camera	0.5x-3x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	√	\checkmark	√	\checkmark	√	\checkmark	√	_	√	\checkmark	\checkmark	_	\checkmark	Photo capture, Video recording
iPhone 14	Ultra wide camera, wide-angle camera	0.5x-3x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	√	_	\checkmark	\checkmark	\checkmark	-	\checkmark	Photo capture, Video recording
iPhone 13 Pro Max	Ultra wide camera, wide-angle camera, telephoto camera	0.5x-9x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Photo capture, Video recording
iPhone 13 Pro	Ultra wide camera, wide-angle camera, telephoto camera	0.5x-6x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Photo capture, Video recording
iPhone 13	Ultra wide camera, wide-angle camera	0.5x-3x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	_	\checkmark	\checkmark	\checkmark	—	\checkmark	Photo capture, Video recording
iPhone 13 Mini	Ultra wide camera, wide-angle camera	0.5x-3x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	√	_	\checkmark	\checkmark	\checkmark	—	\checkmark	Photo capture, Video recording
iPhone 12 Pro Max	Ultra wide camera, wide-angle camera, telephoto camera	0.5x-7x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	_	\checkmark	Photo capture, Video recording
iPhone 12 Pro	Ultra wide camera, wide-angle camera, telephoto camera	0.5x-6x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	√	√	\checkmark	\checkmark	\checkmark	—	\checkmark	Photo capture, Video recording
iPhone 12	Ultra wide camera, wide-angle camera	0.5x-3x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	_	\checkmark	\checkmark	\checkmark	—	\checkmark	Photo capture, Video recording
iPhone 12 Mini	Ultra wide camera, wide-angle camera	0.5x-3x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	_	\checkmark	\checkmark	\checkmark	—	\checkmark	Photo capture, Video recording
iPhone 11 Pro Max	Ultra wide camera, wide-angle camera, telephoto camera	0.5x-6x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	-	_	—	\checkmark	-	—	\checkmark	Photo capture, Video recording
iPhone 11 Pro	Ultra wide camera, wide-angle camera, telephoto camera	0.5x-6x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	-	_	_	\checkmark	-	-	\checkmark	Photo capture, Video recording
iPhone 11	Ultra wide camera, wide-angle camera	0.5x-3x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	-	_	—	\checkmark	—	—	\checkmark	Photo capture, Video recording
iPhone SE (2022)	Wide-angle camera	1x-3x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	\checkmark	\checkmark	_	\checkmark	\checkmark	\checkmark	-	_	—	\checkmark	_	—	\checkmark	Photo capture, Video recording
iPhone SE2 (2nd gen)	Wide-angle camera	1x-3x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	\checkmark	\checkmark	_	\checkmark	\checkmark	—	-	_	—	\checkmark	-	_	\checkmark	Photo capture, Video recording
iPhone XS Max	Wide-angle camera, telephoto camera	1x-6x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	_	\checkmark	_	\checkmark	\checkmark	\checkmark	-	_	—	\checkmark	-	—	\checkmark	Photo capture, Video recording
iPhone XS	Wide-angle camera, telephoto camera	1х-бх	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	_	\checkmark	_	\checkmark	\checkmark	\checkmark	-	_	_	\checkmark	-	-	\checkmark	Photo capture, Video recording
iPhone XR	Wide-angle camera	1x-3x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	_	\checkmark	_	\checkmark	\checkmark	_	-	-	—	\checkmark	—	_	\checkmark	Photo capture, Video recording
iPhone X	Wide-angle camera, telephoto camera	1x-6x	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	_	\checkmark	_	\checkmark	\checkmark	_	-	_	_	\checkmark	_	_	\checkmark	Photo capture, Video recording
iPhone 8 Plus	Wide-angle camera, telephoto camera	1х-6х	\checkmark	4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	_	\checkmark	_	\checkmark	\checkmark	_	-	_	_	\checkmark	_	_	\checkmark	Photo capture, Video recording
iPhone 8	Wide-angle camera	1x-3x		4K60fps, 1080p60fps	4K 30x	4K60fps	4K60fps	1080p240fps	_	\checkmark	_	\checkmark	\checkmark	_	_	-	_	\checkmark	_	_	\checkmark	Photo capture, Video recording

* For the best user experience, please update your phone to the latest software version.

** Burst photo mode is only available on smartphones with 4GB of RAM or more (iPhone 11 or newer).

1. Switching the front & back camera while recording in 4K 24/25fps is available for all models listed above. While recording in 4K 24/25/30fps, it is available for iPhone XS and above. While recording in 1080p/720p, it is available for all phone models in the above list.

2. Face Filter is only available on smartphones with 3GB of RAM or more.

3. Due to performance and system compatibility, some resolutions and frame rates cannot support Active Zoom Tracking. Please refer to the guide within the Insta360 App for specific details.

Android

Brand	Model	Supported Cameras	Zoom	Max. Video Resolution	Max. TimeShift Resolution	Max. Timelapse Resolution	Max. Dolly Zoom Resolution	Max. Slow Motion Resolution	Widescreen Mode	Switch Front & Back Camera While Recording ²	360° Panorama Photo	Live Mode	Hoop Mode	Face Filter	Multi-Person Tracking	Pro Framing Grid	Phone Camera Control ¹	Smartphone Remote Control
	Mate 60 Pro	Ultra wide camera, Wide-angle camera, telephoto camera	0.8x-15.1x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	1080p 240fps	-	\checkmark	\checkmark	\checkmark	-	\checkmark	_	\checkmark	Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom	\checkmark
	Mate 50 Pro	Wide-angle camera	1x-8x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	1080p 240fps	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	_	\checkmark	Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom	\checkmark

	Mate 50 Pro	Wide-angle camera	1x-8x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	1080p 240fps	\checkmark	\checkmark	√	√	~	√ –	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom √
	Mate 50	Wide-angle camera	1x-8x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	1080p 240fps	\checkmark	√	√	√	√	√ —	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Mate 40 Pro	Ultra wide camera, Wide-angle camera, telephoto camera	0.8x-15x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	1080p 240fps	_	√	√	√	√	√ —	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom √
	Mate 40 Mate 30 Pro	Ultra wide camera, Wide angle camera, telephoto camera		4K30fps, 1080p30fps	4K 30x 4K 30x	4K30fps	4K30fps	1080p 240fps	-	√	√ /	√	√	√	 ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom
Huawei	Pura 70 Ultra	Ultra wide camera, Wide-angle camera, telephoto camera Wide-angle camera, telephoto camera	0.8x-15x 1x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps	4K 30x 4K 30x	4K30fps 4K30fps	4K30fps 4K30fps	1080p 240fps 1080p 240fps	_	√	√	√ 	_	√ — √ —	 ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Pura 70	Wide-angle camera, telephoto camera	1x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	1080p 240fps	_	v √	√ √	v 	_	√ – √ –	 ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	P50 Pro (Kirin)	Ultra wide camera, Wide-angle camera, telephoto camera		4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	1080p 240fps	_	√	√	√	√	· √ –	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	P40 Pro	Ultra wide camera, Wide-angle camera, telephoto camera	0.8x-15x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	1080p 240fps	_	\checkmark	√	√	_	√ –	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom √
	P30 Pro	Ultra wide camera, Wide-angle camera, telephoto camera	0.5x-18.3x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	1080p 120fps	_	√	√	√	_		✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	nova 12 ultra	Ultra wide camera, Wide-angle camera	0.7x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	720p 120fps	_	\checkmark	√	\checkmark	_	√ –	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	nova 10 Pro	Wide-angle camera	1x-8x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	1080p 120fps	-	√	√	√	-	√ —	 ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Magic 6 pro	Wide-angle camera	1x-10x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K60fps	_	\checkmark	\checkmark	√	√	√	√ –	 ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
Honor	Magic 4	Wide-angle camera	1x-8x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K60fps	1080p 240fps	√	√	√	√	√	√	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Honor 30 Galaxy S24 Ultra	Ultra wide camera, Wide-angle camera, telephoto camera Ultra wide camera, Wide-angle camera	0.7x-16.1x 0.7x-10x	4K30fps, 1080p30fps 4K60fps, 1080p60fps	4K 30x 4K 30x	4K30fps 4K30fps	4K30fps 4K60fps	1080p 120fps	- /	√	√	√ /	_	√	 ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – ✓ Photo capture, Video recording, Switch front and back camera, Zoom –
	Galaxy S24 (Exynos chip)	Ultra wide camera, Wide-angle camera	0.7x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_		√	√	√ 	- I	√	 ✓ Photo capture, Video recording, Switch front and back camera, Zoom ✓ Photo capture, Video recording, Switch front and back camera, Zoom
	Galaxy S24 (Snapdragon chip)	Ultra wide camera, Wide-angle camera	0.7x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	√	√	√	√	√	√ —	✓ Photo capture, Video recording, Switch front and back camera, Zoom –
	Galaxy S23 Ultra	Ultra wide camera, Wide-angle camera	0.7x-10x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K60fps	_	√	\checkmark	√	√	√	√ –	✓ Photo capture, Video recording, Switch front and back camera, Zoom –
	Galaxy S23	Ultra wide camera, Wide-angle camera	0.7x-10x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K60fps	_	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	√ –	✓ Photo capture, Video recording, Switch front and back camera, Zoom –
	Galaxy S22 Ultra (Snapdragon chip)	Ultra wide camera, Wide-angle camera	0.7x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	√	\checkmark	√	\checkmark	√	√ –	✓ Photo capture, Video recording, Switch front and back camera, Zoom –
	Galaxy S22 Ultra (Exynos chip)	Ultra wide camera, Wide-angle camera	0.7x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	-	\checkmark	√	√	-		 ✓ Photo capture, Video recording, Switch front and back camera, Zoom √
	Galaxy S22 (Snapdragon chip)	Ultra wide camera, Wide-angle camera	0.7x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	√	√	√	√	√	√	✓ Photo capture, Video recording, Switch front and back camera, Zoom
	Galaxy S22 (Exynos chip)	Ultra wide camera, Wide angle camera	0.7x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	-	-	√	√	√ ,	_		 ✓ Photo capture, Video recording, Switch front and back camera, Zoom ✓ Photo capture, Video recording, Switch front and back camera, Zoom
	Galaxy S21 Ultra (Snapdragon chip) Galaxy S21 Ultra (Exynos chip)	Ultra wide camera, Wide-angle camera Ultra wide camera, Wide-angle camera	0.6x-8x	4K30fps, 1080p30fps 4K30fps, 1080p30fps	4K 30x 4K 30x	4K30fps 4K30fps	4K30fps 4K30fps	_	√	√ √	√ 	V 		✓	 ✓ Photo capture, Video recording, Switch front and back camera, Zoom – ✓ Photo capture, Video recording, Switch front and back camera, Zoom –
Samsung	Galaxy S21 (Snapdragon chip)	Ultra wide camera, Wide-angle camera	0.6x-8x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	\checkmark	√	√	√	√	√ —	 ✓ Photo capture, Video recording, Switch front and back camera, Zoom –
	Galaxy S21 (Exynos chip)	Ultra wide camera, Wide-angle camera	0.6x-8x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	_		√	√	-		✓ Photo capture, Video recording, Switch front and back camera, Zoom √
	Galaxy S20 Ultra (Snapdragon chip)	Ultra wide camera, Wide-angle camera	0.6x-8x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	\checkmark		√	\checkmark	~	√ –	 √ Photo capture, Video recording –
	Galaxy S20 Ultra (Exynos chip)	Ultra wide camera, Wide-angle camera	0.6x-8x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	_	\checkmark	\checkmark	\checkmark	_	√ –	√ Photo capture, Video recording √
	Galaxy S20+ (Snapdragon chip)	Ultra wide camera, Wide-angle camera	0.6x-8x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	\checkmark	\checkmark	√	√	√	√ —	√ Photo capture, Video recording —
	Galaxy S20+ (Exynos chip)	Ultra wide camera, Wide-angle camera	0.6x-8x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	_	\checkmark	√	\checkmark	-	✓	✓ Photo capture, Video recording –
	Galaxy S10+ (Snapdragon chip)	Ultra wide camera, Wide angle camera	0.6x-8x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	_	√	√	√	-	√ — /	✓ Photo capture, Video recording –
	Galaxy S10+ (Exynos chip) Galaxy Note20 Ultra (Snapdragon chip)	Ultra wide camera, Wide-angle camera	0.6x-8x	4K30fps, 1080p30fps 4K30fps, 1080p30fps	4K 30x 4K 30x	4K30fps 4K30fps	4K30fps 4K30fps	_		√	√	√	-	v —	✓ Photo capture, Video recording – ✓ Photo capture, Video recording –
	Galaxy Note20 Ultra (Snapdragon chip) Galaxy Note20 Ultra (Exynos chip)	Ultra wide camera, Wide-angle camera Ultra wide camera, Wide-angle camera	0.6x-8x 0.6x-8x	4K30fps, 1080p30fps 4K30fps, 1080p30fps	4K 30x 4K 30x	4K30fps 4K30fps	4K30fps 4K30fps		✓	v √	√ √	√ √		√ – √ –	✓ Photo capture, Video recording − ✓ Photo capture, Video recording −
	Galaxy Note20 (Snapdragon chip)	Ultra wide camera, Wide-angle camera	0.6x-8x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps 4K30fps	_	√	√	√ 	· √	\checkmark	✓ – ✓ –	 ✓ Photo capture, Video recording – ✓ Photo capture, Video recording –
	Galaxy Note20 (Exynos chip)	Ultra wide camera, Wide-angle camera	0.6x-8x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	_	\checkmark	√	\checkmark	_	√ –	 ✓ Photo capture, Video recording ✓ Photo capture, Video recording
	MI 15 Pro	Wide-angle camera	1x-10x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K30fps	_	\checkmark	\checkmark	√	√	\checkmark	√ √	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Mi 14 Ultra	Wide-angle camera	1x-10x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K60fps	_	\checkmark	\checkmark	√	\checkmark	\checkmark	√ –	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Mi 14 Pro	Wide-angle camera	1x-10x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K60fps	_	\checkmark	\checkmark	√	\checkmark	~	√ –	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Mi 13 Ultra	Wide-angle camera	1x-10x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K30fps	_	√	\checkmark	√	√	√	√ —	 ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Mi 13 Pro	Wide-angle camera	1x-10x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K30fps	_	√	\checkmark	√	√	√	√ —	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Mi 13	Wide-angle camera	1x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	√	√	√	√	√	√ —	 ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – ✓ Dhoto capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Mi 12s Ultra Mi 12s Pro	Wide-angle camera Wide-angle camera	1x-10x 1x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps	4K 30x 4K 30x	4K30fps 4K30fps	4K30fps 4K30fps	_	√	√ 	√	√ 	~	√ — -/ —	 ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Mi 12s	Wide-angle camera	1x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	√	√	√	√ 	√ 	√ —	 ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Mi 12 Pro	Wide-angle camera	1x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	√	√	√	√	√	√ —	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
Xiaomi	Mi 12	Wide-angle camera	1x-10x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K30fps	_	\checkmark	\checkmark	√	√	\checkmark	√ –	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Mi 11	Wide-angle camera	1x-10x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K60fps	_	√	\checkmark	~	√	~	√ –	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Mi 10 Pro	Wide-angle camera	1x-10x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K30fps	_	\checkmark	\checkmark	√	\checkmark	\checkmark	√ —	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Mi 10	Wide-angle camera	1x-10x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K30fps	-	√	\checkmark	√	√	√	√ –	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Mi 9	Wide-angle camera	1x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	-	√	√	√	-	√	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom
	CIVI 4 Pro Redmi Turbo 3	Wide-angle camera Wide-angle camera	1x-10x 1x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps	4K 30x 4K 30x	4K30fps 4K30fps	4K30fps 4K30fps	-	√	√	√	√ /	_	√ – √ –	 ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom
	Redmi K70 Pro	Wide-angle camera	1x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_		√	√	 √		√ – √ –	 ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Redmi K50 Pro	Wide-angle camera	1x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	1080p 120fps	_	√	√	√	√	· √ —	 ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Redmi K40s	Wide-angle camera	1x-10x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K60fps	_	√	√	√	√	√	√ –	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Redmi K30 Ultra	Wide-angle camera	1x-10x	1080p30fps	1080p 30x	1080p30fps	1080p30fps	-	-	\checkmark	√	√	-		✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Find X8 Pro	Ultra wide camera, Wide-angle camera, telephoto camera	0.7x-16.4x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K60fps	_	√	\checkmark	√	\checkmark	√	√ –	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Find X8	Ultra wide camera, Wide-angle camera, telephoto camera	0.7x-16.4x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K60fps	_	\checkmark	\checkmark	√	\checkmark	√	√ –	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Find X7	Ultra wide camera, Wide-angle camera	0.7x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	-	√	\checkmark	√	√	√	√ –	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
OPPO	Find X6 Pro	Ultra wide camera, Wide-angle camera	0.7x-10x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K60fps, 1080p60fps	_	√	√	√	√	√	√ —	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom
	Find X5 Pro Dimensity 9000 Reno8 Pro	Wide-angle camera Wide-angle camera	1x-10x 1x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps	4K 30x 4K 30x	4K30fps 4K30fps	4K30fps 4K30fps	_	_	√	√	√ 	√		 ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom √
	Reno6 Pro+	Wide-angle camera	1x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps 4K30fps	_	_	√	√	√ 		√ – √ –	 ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	Reno5 Pro+	Wide-angle camera	1x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	√	\checkmark	√	√	√	√ —	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	X100 Pro	Wide-angle camera	1x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	\checkmark	\checkmark	√	\checkmark	\checkmark	√ –	✓ Photo capture, Video recording –
	X90 Pro+	Wide-angle camera	1x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	\checkmark	\checkmark		√	√	√ —	 √ Photo capture, Video recording —
	X90 Pro	Wide-angle camera	1x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	\checkmark		\checkmark	\checkmark	\checkmark	√ –	√ Photo capture, Video recording —
	X70 Pro	Wide-angle camera	1x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	_	\checkmark	√	\checkmark	~	√ —	✓ Photo capture, Video recording –
vivo	X60 Pro+	Wide-angle camera	1x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps		-	√	√	√	√	√ —	✓ Photo capture, Video recording √
	S18 Pro iQOO NEO 9	Wide-angle camera Wide-angle camera	1x-10x 1x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps	4K 30x 4K 30x	4K30fps 4K30fps	4K30fps 4K30fps		-/	√	√ _/	√	√ 	√ — √ —	✓ Photo capture, Video recording − ✓ Photo capture, Video recording −
	iQOO NEO 9	Wide-angle camera Wide-angle camera	1x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps	4K 30x 4K 30x	4K30fps 4K30fps	4K30fps 4K30fps		v √	v √	v √	×	√	√ — √ —	 ✓ Photo capture, Video recording – ✓ Photo capture, Video recording –
	iQOO 10	Wide-angle camera	1x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	√	\checkmark	√	√	\checkmark	√ –	√ Photo capture, Video recording –
	OnePlus 11	Ultra wide camera, Wide-angle camera	0.6x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	\checkmark	\checkmark	√	\checkmark	√	√ –	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	OnePlus 10 Pro	Wide-angle camera	1x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	\checkmark	\checkmark	√	√	~	√ –	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	OnePlus 9 RT	Wide-angle camera	1x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	\checkmark	\checkmark	√	√	√	√ –	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
OnePlus	OnePlus 9 Pro	Wide-angle camera	1x-10x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K60fps	_	\checkmark	\checkmark	√	√	\checkmark	√ –	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	OnePlus 8 Pro	Wide-angle camera	1x-10x	4K60fps, 1080p60fps	4K 30x	4K30fps	4K60fps	1080p240fps	\checkmark	\checkmark	√	√	√	√ –	✓ Photo capture, Video recording –
	1	Ultra wide camera, Wide-angle camera	0.7x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps	4K30fps	_	- (√	√	√	√	√	 ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom
	OnePlus Ace Bro		4		417.00	4K30fps	4K30fps	—	\checkmark	√	√	√ ,	√	√ —	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	OnePlus Ace Pro	Wide-angle camera Wide-angle camera	1x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps	4K 30x 4K 30x		AKSUtus	_		./	_/	-1	1		V Photo capture. Video recording. Switch front and back camera. Mode switch. Zoom
		Wide-angle camera Wide-angle camera Ultra wide camera, Wide-angle camera	1x-10x 1x-10x 0.7x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps	4K 30x 4K 30x 4K 30x	4K30fps 4K30fps	4K30fps 4K30fps		-	√	√ √	√ √	√ √	√ – √ –	 ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
	OnePlus Ace Pro OnePlus Ace	Wide-angle camera	1x-10x	4K30fps, 1080p30fps	4K 30x	4K30fps				√ √ √	√ √ √	√ √ √	√ √ √	✓ – ✓ – ✓ –	
realme	OnePlus Ace Pro OnePlus Ace realme GT Neo6 SE	Wide-angle camera Ultra wide camera, Wide-angle camera	1x-10x 0.7x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps	4K 30x 4K 30x	4K30fps 4K30fps	4K30fps			√ √ √	√ √ √ √	√ √ √ √	√ √ √ √	✓ — ✓ — ✓ — ✓ —	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
realme	OnePlus Ace Pro OnePlus Ace realme GT Neo6 SE realme GT2 Explorer Master	Wide-angle camera Ultra wide camera, Wide-angle camera Wide-angle camera	1x-10x 0.7x-10x 1x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps	4K 30x 4K 30x 4K 30x	4K30fps 4K30fps 4K30fps	4K30fps 4K30fps			√ √ √ √ √	√ √ √ √ √	√ √ √ √ √		$\begin{array}{c c} \checkmark & & - \\ \hline \end{array}$	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom — ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom —
realme	OnePlus Ace Pro OnePlus Ace realme GT Neo6 SE realme GT2 Explorer Master realme GT Neo3	Wide-angle camera Ultra wide camera, Wide-angle camera Wide-angle camera Wide-angle camera Wide-angle camera	1x-10x 0.7x-10x 1x-10x 1x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps	4K 30x 4K 30x 4K 30x 4K 30x 4K 30x	4K30fps 4K30fps 4K30fps 4K30fps 4K30fps	4K30fps 4K30fps 4K30fps			√ √ √ √ √ √	√ √ √ √ √ √ √	√ √ √ √ √	√ √ √ √ √ √	$\begin{array}{c c} \checkmark & & - \\ \checkmark & & - \end{array}$	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom –
realme	OnePlus Ace Pro OnePlus Ace realme GT Neo6 SE realme GT2 Explorer Master realme GT Neo3 realme GT Neo2	Wide-angle camera Ultra wide camera, Wide-angle camera Wide-angle camera Wide-angle camera Wide-angle camera Wide-angle camera Wide-angle camera	1x-10x 0.7x-10x 1x-10x 1x-10x 1x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K60fps, 1080p60fps	4К 30x 4К 30x 4К 30x 4К 30x 4К 30x 4К 30x	4K30fps 4K30fps 4K30fps 4K30fps 4K30fps 4K30fps 4K30fps	4K30fps 4K30fps 4K30fps 4K60fps		√ √ √ √	$\sqrt[]{}$	$ \begin{array}{c c} $	$\begin{array}{c} \checkmark \\ \checkmark $	$\begin{array}{c} \checkmark \\ \checkmark \\ \hline \\ \checkmark \\ \hline \\ \hline \\ \checkmark \\ \hline \\ \hline \\ \hline \\$	√ _ √ _ √ _	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom — ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom — ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom — ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom — ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom — ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom —
realme	OnePlus Ace ProOnePlus Acerealme GT Neo6 SErealme GT2 Explorer Masterrealme GT Neo3realme GT Neo2Pixel 9 Pro XLPixel 9Pixel 8 Pro	Wide-angle camera Ultra wide camera, Wide-angle camera	1x-10x 0.7x-10x 1x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps	4K 30x 4K 30x 4K 30x 4K 30x 4K 30x 4K 30x 4K 30x 4K 30x	4K30fps	4K30fps 4K30fps 4K30fps 4K60fps 4K60fps 4K60fps 4K60fps		√ √ √ √		$ \begin{array}{c c} $	$\begin{array}{c c} & & \\ & &$		√ _ √ _ √ _	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom — ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom — ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom — ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom — ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom — ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom — ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom — ✓ Photo capture, Video recording ✓
realme	OnePlus Ace ProOnePlus Acerealme GT Neo6 SErealme GT2 Explorer Masterrealme GT Neo3realme GT Neo2Pixel 9 Pro XLPixel 9Pixel 8 ProPixel 8	Wide-angle camera Ultra wide camera, Wide-angle camera	1x-10x 0.7x-10x 1x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps	4K 30x 4K 30x 4K 30x 4K 30x 4K 30x 4K 30x 4K 30x 4K 30x 4K 30x	4K30fps	4K30fps 4K30fps 4K30fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps				$ \begin{array}{c c} $		✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	$\begin{array}{c c} \checkmark & - \\ \land & \rightarrow & - \\ \land & - \\ &$	✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom - ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom - ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom - ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom - ✓ Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom - ✓ Photo capture, Video recording ✓
Google	OnePlus Ace Pro OnePlus Ace realme GT Neo6 SE realme GT2 Explorer Master realme GT Neo3 realme GT Neo2 Pixel 9 Pro XL Pixel 9 Pixel 8 Pro Pixel 8	Wide-angle camera Ultra wide camera, Wide-angle camera	1x-10x 0.7x-10x 1x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps	4К 30x 4К 30x	4K30fps	4K30fps 4K30fps 4K30fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps				$ \begin{array}{c c} $			$\begin{array}{c c} \checkmark & - \\ \end{array}$	V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording – V Photo capture, Video recording V V Photo capture, Video recording –
	OnePlus Ace Pro OnePlus Ace realme GT Neo6 SE realme GT2 Explorer Master realme GT Neo3 realme GT Neo2 Pixel 9 Pro XL Pixel 9 Pixel 8 Pro Pixel 8 Pixel 7 Pro Pixel 7	Wide-angle camera Ultra wide camera, Wide-angle camera	1x-10x 0.7x-10x 1x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps	4K 30x 4K 30x	4K30fps	4K30fps 4K30fps 4K30fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps				$ \begin{array}{c c} $			$\begin{array}{c c} \checkmark & - \\ \land & \rightarrow & - \\ \land & - \\ &$	V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording – V Photo capture, Video recording – V Photo capture, Video recording V V Photo capture, Video recording – V Photo capture, Video
	OnePlus Ace Pro OnePlus Ace realme GT Neo6 SE realme GT2 Explorer Master realme GT Neo3 realme GT Neo2 Pixel 9 Pro XL Pixel 9 Pixel 8 Pro Pixel 8	Wide-angle camera Ultra wide camera, Wide-angle camera	1x-10x 0.7x-10x 1x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K60fps, 1080p60fps	4К 30x 4К 30x	4K30fps	4K30fps 4K30fps 4K30fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps			$\begin{array}{c} \checkmark \\ \checkmark $	$ \begin{array}{c c} $	$\begin{array}{c c} & & \\ & &$	-	$\begin{array}{c c} \checkmark & & - \\ $	V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording – V Photo capture, Video recording V V Photo capture, Video recording – V Photo capture, Video
	OnePlus Ace Pro OnePlus Ace realme GT Neo6 SE realme GT2 Explorer Master realme GT Neo3 realme GT Neo2 Pixel 9 Pro XL Pixel 9 Pro XL Pixel 8 Pro Pixel 8 Pro Pixel 7 Pro Pixel 7 Pixel 6	Wide-angle camera Ultra wide camera, Wide-angle camera	1x-10x 0.7x-10x 1x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps	 4K 30x 	4K30fps	4K30fps 4K30fps 4K30fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps			$ \begin{array}{c} \\ $	$ \begin{array}{c c} $	$ \sqrt$	-	$\begin{array}{c c} \checkmark & & - \\ $	V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording – V Photo capture, Video recording – V Photo capture, Video recording V V Photo capture, Video recording – V Photo capture, Video
	OnePlus Ace Pro OnePlus Ace realme GT Neo6 SE realme GT2 Explorer Master realme GT Neo3 realme GT Neo2 Pixel 9 Pro XL Pixel 9 Pixel 8 Pro Pixel 8 Pro Pixel 7 Pro Pixel 7 Pixel 7 Pixel 6 Pixel 6a	Wide-angle camera Ultra wide camera, Wide-angle camera	1x-10x 0.7x-10x 1x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps	 4K 30x 	4K30fps	4K30fps 4K30fps 4K30fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps			$ \begin{array}{c} \\ $	$ \begin{array}{c c} $	$ \begin{array}{c} \\ $		$\begin{array}{c c} \checkmark & & - \\ $	V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording – V Photo capture, Video recording V V Photo capture, Video recording – V Photo capture, Video
	OnePlus Ace Pro OnePlus Ace realme GT Neo6 SE realme GT2 Explorer Master realme GT Neo3 realme GT Neo2 Pixel 9 Pro XL Pixel 9 Pro XL Pixel 9 Pixel 8 Pro Pixel 8 Pixel 7 Pro Pixel 7 Pixel 6 Pixel 6 Pixel 5	Wide-angle camera Ultra wide camera, Wide-angle camera Wide-angle camera	1x-10x 0.7x-10x 1x-10x	4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps	 4K 30x 	4K30fps	4K30fps 4K30fps 4K30fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps			$ \sqrt$	$ \begin{array}{c c} $	$ \sqrt$		$\begin{array}{c c} \checkmark & & - \\ $	VPhoto capture, Video recording, Switch front and back camera, Mode switch, Zoom–VPhoto capture, Video recording, Switch front and back camera, Mode switch, Zoom–VPhoto capture, Video recording, Switch front and back camera, Mode switch, Zoom–VPhoto capture, Video recording, Switch front and back camera, Mode switch, Zoom–VPhoto capture, Video recording, Switch front and back camera, Mode switch, Zoom–VPhoto capture, Video recordingVVPhoto capture, Video recording–VPhoto c
Google	OnePlus Ace Pro OnePlus Ace realme GT Neo6 SE realme GT2 Explorer Master realme GT Neo3 realme GT Neo2 Pixel 9 Pro XL Pixel 9 Pixel 9 Pixel 8 Pro Pixel 8 Pixel 8 Pixel 7 Pixel 7 Pixel 7 Pixel 6 Pixel 6 Pixel 5 Pixel 4	Wide-angle camera Ultra wide camera, Wide-angle camera Wide-angle camera	1x-10x 0.7x-10x 1x-10x 1x-8x 1x-8x	4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K30fps, 1080p30fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps 4K60fps, 1080p60fps	 4K 30x 	4K30fps 4K30fps	4K30fps 4K30fps 4K30fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps 4K60fps	 – – – – 1080p240fps 			$ \begin{array}{c c} $	$ \sqrt$		\checkmark $ \checkmark$ $-$	V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording, Switch front and back camera, Mode switch, Zoom – V Photo capture, Video recording V V Photo capture, Video recording V V Photo capture, Video recording V V Photo capture, Video recording – V Photo capture, Video recording –

** Supported features may vary by region.

1. For phone camera control, please pair Flow 2 Pro with the phone's Bluetooth manually.

2. Switching the front & back camera while recording in 4K is only available in specific phone models. While recording in 1080p/720p, it is available for all phone models in the above list.

Insta360 Tested Compatible Applications

Final Cut Camera	Instagram	CapCut	YouTube	Snapchat	Canva	Lightroom	VSCO Photo & Video Editor	Rumble	YouCam Perfect	EPIK	Meitu	WhatsApp	Telegram	Facebook	Discord	GoogleMeet	Messenger	Signal
WeChat	Skype	Xiaohongshu	Twitch	Blackmagic Camera	Webex Meetings	Microsoft Teams	TeamViewer Meeting	Riverside	MAVIS	ProCam	Horizon Camera	MoviePro	Camera+	Pro Camera by Moment	Cinema P3 Pro Camera	Beastcam - Pro Camera	Diptic	Carousel Camera
Focos Live	Camera Plus Pro	KineMaster	8mm Vintage Camera	Vintage Film Camera: Retro Art	ToonApp	Facetune	Cosmo	Frameo	Photo Retouch	Lift	Captions: For Talking Videos	Aura Frames	Skylight App	Redz	AirBrush	YouCam Makeup	GIPHY	Gradient
xZoom	VN	Lapes	PrettyUp	Likee	Portrait	Pixelup	Triller	Kwai	B612	Dispo	PhotoScan by Google Photos	Persona	VEED	Vimeo	Faceover	GroupMe	6Sense Al	VivaVideo
FaceSwap	AOCHUAN	VLLO	Dizzi	Secret Photo Vault (Keepsafe)	SNOW	Uhale	OmeTV	PNK	BAND	TextFree	BIGO LIVE	Wizz	TextMe	Yubo	Zangi	Hily	Rakuten Viber Messenger	ZEPETO
Tango	Monkey Run	Tumblr	WooPlus	LiveMe	Clapper	Peeps	Tagged	Kik Live	Buz	Nextplus	VK:Social Network	Renz	Coverstar	Azar	3Fun	GoFundMe	Minichat	Beer Buddy
QQ	Skout	Camsurf	Streamlabs	JusTalk	HiliChat	Nowchat	JennChat	Fanbase	Oops	ToLive	JoyFun	Blink	Buzz	Weibo intl.	Salams	Zalo	AddChat	Нуріс
Slack	Jitsi Meet	BOTIM	WhatsApp Business	Sweetalk	VideoTalk	Nico	Nice	Artemis Pro	Cadrage Director's Viewfinder	Deepmovie	ACFUN	Join.me	RunwayML	VooV Meeting	DingTalk	Lark - Work	Tezza	FiLMiC Pro
Flirtini	Varlens	Mixbook	Imgur	portrait maker	Whereby	POV	YOLO	RingCentral	AHA	PeachLive	lovee	YOYO	PhotoCircle	Strava	Scanner Pro	Camera Scanner	Amazon Shopping	Target
eBay	Yomiwa	Clips	Videon	Temu	SHEIN	Walmart	AliExpress											

*Insta360 Flow 2 Pro is designed to be used with DockKit-compatible apps, such as iPhone's camera app and FaceTime[®]. The above are third-party iOS apps that Insta360 has tested and confirmed to support DockKit. Please check with Apple regarding further third-party app compatibility. **Using DockKit tracking requires an Apple device compatible with DockKit, specifically an iPhone 12 or later model, running iOS 17 or higher.)

Insta360 Feature Compatabilty Across iOS 18 and iOS 17

			iOS 18	iOS 17		
	Zoom Wheel	Swipe	Zoom in / out	_		
	Switch Button	Press Once	Switch between front / rear camera	_		
	Switch Button	Press Twice	Switch between horizontal / vertical position	Switch between horizontal / vertical position		
SmartWheel Control Within iPhone Native Camera	Shutter Button	Press Once	Start taking photo / video	Start taking photo / video		
		Press Once	Start / stop tracking	Start / stop tracking		
	Trigger Button	Press Twice	Re-center gimbal	Re-center gimbal		
		Triple-press	Flip forward / backward	Flip forward / backward		
	Photo	Mode	\checkmark	_		
	Slow Motio	on Mode	\checkmark	_		
Tracking within iPhone Native Camera	Cinemati	c Mode	\checkmark	_		
	Portrait	Mode	\checkmark	_		
	Video I	Vode	\checkmark	\checkmark		
	Angle Adj	ustment	\checkmark	_		
Apple Watch Remote Control	Select / Switch T	racking Subject	\checkmark	_		
	Start / Stop	Shooting	\checkmark	\checkmark		