Device	Photo Measure	Point- to- Point	Target Location	Comments		

Supported Android Smartphone and Tablet Devices

Device	Photo Measure	Point- to- Point	Target Location	Comments		
Asus ZenPad 3S 10	✓	✗	✗			
Asus Zenpad Z8	✓	✗	✗	Supported for Photo Measure but not recommended for P2P or Target Location		
Asus Zenpad Z10	✓	✓	✓			
HTC One M8	✓	✗	✗			
HTC One Mini	✓	✗	✗			
HTC U11	✓	✗	✗			
iNew L1	✓	✗	✗			
Kyocera Dura Force PRO	✓	✓	✓			
Kyocera Dura Force PRO 2	✓	✓	✓			
LGV20	✓	✗	✗			
Motorola Moto G	✓	✗	✗	Supported for Photo Measure but not recommended		
Motorola Moto X XT1052	✓	✗	✗	Supported for Photo Measure but not recommended		
Motorola Moto X XT1053	✓	✗	✗	Supported for Photo Measure but not recommended		
Nexus 5	✓	✓	✓			
Nexus 5X	✓	✓	✓			
Nexus 6	✓	✓ *	✓	* Supported for Point-to-Point, but cannot guarantee +/-3% accuracy		
Nexus 6P	✓	✓ *	✓	* Supported for Point-to-Point, but cannot guarantee +/-3% accuracy		
Nexus 7	✓	✓ *	✓	* Supported for Point-to-Point, but cannot guarantee +/-3% accuracy		
Samsung Galaxy A20	✓	✓	✓			
Samsung Galaxy A20e	✓	✓	✓			
Samsung Galaxy J7 Prime	✓	✗	✓			
Samsung GALAXY Note3	✓	✓ *	✓	* Supported for Point-to-Point, but cannot guarantee +/-3% accuracy		
Samsung GALAXY Note 4	✓	✓	✓			
Samsung GALAXY Note 5	✓	✓ *	✓	* Supported for Point-to-Point, but cannot guarantee +/-3% accuracy		
Samsung GALAXY Note 8	✓	✓	✓			
Samsung GALAXY Note 9	✓	✓	✓			
Samsung GALAXY Note 10	✓	✓	✓			
Samsung GALAXY Note 10+	✓	✓	✓			
Samsung GALAXY Note 10+ 5G	✓	✓	✓			
Samsung GALAXY Note 20	✓	✓	✓			
Samsung GALAXY Note 20 5G	✓	✓	✓			
Samsung GALAXY Note 20 Ultra	✓	✓	✓			
Samsung GALAXY Tab 4 (old)	✓	✗	✗	Supported for Photo Measure but not recommended		
Samsung GALAXY Tab 4 (new)	✓	✗	✓	Supported for Photo Measure but not recommended		

Device	Photo Measure	Point- to- Point	Target Location	Comments		
Samsung GALAXY Tab A	✓	✗	✗	Supported for Photo Measure but not recommended. There are many Tab A models with different cameras. We support several prior to the 2018 model, but not all may be supported.		
Samsung Galaxy Tab A 8.0 (2018)	✓	✗	✗	Supported for Photo Measure but not recommended for P2P or Target Location		
Samsung Galaxy Tab A 8.4 (2020)	✓	✗	✗	Supported for Photo Measure but not recommended for P2P or Target Location		
Samsung Galaxy Tab E	✓	✗	✗	Supported for Photo Measure but not recommended		
Samsung Galaxy Tab Active	✓	✗	✓	Supported for Photo Measure but not recommended		
Samsung Galaxy Tab Active 2	✓	✓	✓			
Samsung GALAXY Alpha	✓	✗	✓	Supported for Photo Measure but not recommended		
Samsung GALAXY Tab S 8.4	✓	✗	✓	Supported for Photo Measure but not recommended		
Samsung GALAXY Tab S2	✓	✓ *	✓	* Supported for Point-to-Point, but cannot guarantee +/-3% accuracy		
Samsung GALAXY Tab S3	✓	✓ *	✓	* Supported for Point-to-Point, but cannot guarantee +/-3% accuracy		
Samsung GALAXY Tab S4	✓	✓	✓			
Samsung GALAXY Tab S5e	✓	✓	✓			
Samsung GALAXY Tab S6	✓	✓	✓			
Samsung GALAXY Tab S6 Lite	✓	✓	✓			
Samsung GALAXY Tab S7	✓	✓	✓			
Samsung GALAXY S4	✓	✗	✓			
Samsung GALAXY S4 Mini	✓	✗	✗			
Samsung GALAXY S5	✓	✓	✓			
Samsung GALAXY S5 Mini	✓	✓ *	✓	* Supported for Point-to-Point, but cannot guarantee +/-3% accuracy		
Samsung GALAXY S5 Active	✓	✓	✓			
Samsung GALAXY S6	✓	✓	✓			
Samsung GALAXY S6 EDGE	✓	✓	✓			
Samsung GALAXY S7	✓	✓	✓			
Samsung GALAXY S7 EDGE	✓	✓	✓			
Samsung GALAXY S8 Active	✓	✓	✓			
Samsung GALAXY S8 Edge	✓	✓	✓			
Samsung GALAXY S8	✓	✓	✓			
Samsung GALAXY S8+	✓	✓	✓			
Samsung GALAXY S9	✓	✓	✓			
Samsung GALAXY S9+	✓	✓	✓			
Samsung GALAXY S10	✓	✓	✓			
Samsung GALAXY S10e	✓	✓	✓			
Samsung GALAXY S10+	✓	✓	✓			

Device	Photo Measure	Point- to- Point	Target Location	Comments		
Samsung GALAXY S10 5G	✓	✓	✓			
Samsung Galaxy S10 Lite	✓	✓	✓			
Samsung Galaxy S20	✓	✓	✓	* Supported for Point-to-Point, but cannot guarantee +/-3% accuracy		
Samsung Galaxy S20+	✓	✓	✓	* Supported for Point-to-Point, but cannot guarantee +/-3% accuracy		
Samsung Galaxy S20 5G	✓	✓	✓			
Samsung Galaxy S20+ 5G	✓	✓	✓			
Samsung GALAXY S20 FE	✓	✓	✓			
Samsung GALAXY S20 Ultra	✓	✓	✓			
Samsung GALAXY S21	✓	✓	✓			
Samsung GALAXY S21+	✓	✓	✓			
Samsung GALAXY S21 Ultra	✓	✓	✓			
Samsung Galaxy A20	✓	✓	✓			
Samsung Galaxy A21	✓	✗	✓	*Does not contain hardware for P2P		
Samsung Galaxy A21s	✓	✓	✓			
Samsung Galaxy A50	✓	✓	✓			
Samsung Galaxy A50s	✓	✓	✓			
Samsung Galaxy A51	✓	✓	✓			
Samsung Galaxy A51 5G	✓	✓	✓			
Samsung Galaxy A71	✓	✓	✓			
Samsung Galaxy A71 5G	✓	✓	✓			
Samsung Galaxy XCover 4	✓	✗	✗			
Samsung Galaxy XCover Pro	✓	✓	✓			
Sony Xperia Z1	✓	✗	✓			
Trimble TDC600	✓	✓	✓			
Google Pixel	✓	✓	✓			
Google Pixel XL	✓	✓	✓			
Google Pixel 2	✓	✓	✓			
Google Pixel 2 XL	✓	✓	✓			
Google Pixel 3	✓	✓	✓			
Google Pixel 3 XL	✓	✓	✓			
Google Pixel 3a	✓	✓	✓			
Google Pixel 3a XL	✓	✓	✓			
Google Pixel 4	✓	✓	✓			
Google Pixel 4 XL	✓	✓	✓			
Google Pixel 5	✓	✓	✓		x	
Google Pixel 5 XL	✓	✓	✓		x	
Quanta Ellipsis 8	✓	✗	✗			
Juniper CT5	✓	✗	✗			
Stanley Mobile S231	✓	✗	✗			
Huawei P20	✓	✓	✓			
OnePlus 7	✓	✓	✓			
OnePlus 7 Pro	✓	✓	✓			
OnePlus 8	✓	✓	✓			
OnePlus 8 Pro	✓	✓	✓			
Nilamtec T3F	✓	✓	✓			

Supported Apple iOS Smartphone and Tablet Devices

Device	Photo Measure	Point- to- Point	Target Location	Comments		

Device	Photo Measure	Point- to- Point	Target Location	Comments
iPad Mini 2	✓	✓ *	✓	* Supported for Point-to-Point, but cannot guarantee +/- 3% accuracy
iPad Mini 3	✓	✓ *	✓	* Supported for Point-to-Point, but cannot guarantee +/- 3% accuracy
iPad Mini 4	✓	✓	✓	
iPad Mini 5	✓	✓	✓	
iPad 3	✓	✓ *	✓	* Supported for Point-to-Point, but cannot guarantee +/- 3% accuracy
iPad 4	✓	✓ *	✓	* Supported for Point-to-Point, but cannot guarantee +/- 3% accuracy
iPad 5	✓	✓ *	✓	* Supported for Point-to-Point, but cannot guarantee +/- 3% accuracy
iPad Air 1	✓	✓	✓	
iPad Air 2	✓	✓	✓	
iPad Air 3	✓	✓	✓	
iPad Air 4	✓	✓	✓	
iPad 9.7" (3rd, 4th, 5th, and 6th generation)	✓	✓	✓	
iPad 7th and 8th generation (10.2")	✓	✓	✓	
iPad Pro 9.7"	✓	✓	✓	
iPad Pro 9.7" 2nd generation	✓	✓	✓	
iPad Pro 10.5"	✓	✓	✓	
iPad Pro 11" (1st, 2nd, and 3rd generation)	✓	✓	✓	
iPad Pro 12.9" (1st, 2nd, 3rd, 4th and 5th generation)	✓	✓	✓	
iPod Touch 5 with camera	✓	✓ *	✗	* Supported for Point-to-Point, but cannot guarantee +/- 3% accuracy
iPhone 4s	✓	✗	✗	
iPhone 5	✓	✓	✓	
iPhone 5s	✓	✓	✓	* Supported for Point-to-Point, but cannot guarantee +/- 3% accuracy
iPhone 5c	✓	✓	✓	* Supported for Point-to-Point, but cannot guarantee +/- 3% accuracy
iPhone 6	✓	✓	✓	
iPhone 6 Plus	✓	✓	✓	
iPhone 6s	✓	✓	✓	
iPhone 6s Plus	✓	✓	✓	
iPhone SE	✓	✓	✓	
iPhone SE 2nd generation	✓	✓	✓	
iPhone 7	✓	✓	✓	
iPhone 7 Plus	✓	✓	✓	
iPhone 8	✓	✓	✓	
iPhone 8 Plus	✓	✓	✓	
iPhone X	✓	✓	✓	
iPhone XS	✓	✓	✓	
iPhone XS Max	✓	✓	✓	
iPhone XR	✓	✓	✓	
iPhone 11	✓	✓	✓	
iPhone 11 Pro	✓	✓	✓	
iPhone 11 Pro Max	✓	✓	✓	
iPhone 12	✓	✓	✓	
iPhone 12 Pro	✓	✓	✓	
iPhone 12 Pro Max	✓	✓	✓	

Device	Photo Measure	Point- to- Point	Target Location	Comments		
iPhone 12 Mini	✓	✓	✓			
iPhone 13	✓	✓	✓			
iPhone 13 Mini	✓	✓	✓			
iPhone 13 Pro	✓	✓	✓			
iPhone 13 Pro Max	✓	✓	✓			
✓ Phone/Tablets Supported						
✗ Phone/Tablet hardware is unsuitable for application						
If you have any further questions feel free to contact us at support@ikegps.com:						
Customer Support	spike@isden.com.tr					
9:00 am to 5:00 pm						
Monday – Friday (Closed on major holidays)						