
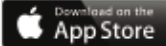











	TYPE	MODEL
 	smartphone	iPhone 4S iPhone 5, iPhone 5S, iPhone 5C iPhone 6, iPhone 6 Plus, iPhone 6S, iPhone 6S Plus iPhone 7, iPhone 7 Plus iPhone 8, iPhone 8 Plus iPhone X iPod touch (5th generation)
	tablet	iPad 2 Wi-Fi / Wi-Fi+Cellular iPad 3 Wi-Fi / Wi-Fi+Cellular iPad mini Wi-Fi / Wi-Fi+Cellular iPad mini 2 Wi-Fi / Wi-Fi+Cellular iPad mini 3 Wi-Fi / Wi-Fi+Cellular iPad mini 4 Wi-Fi / Wi-Fi+Cellular iPad Retina Display (3rd and 4th generation) Wi-Fi / Wi-Fi+Cellular iPad Air Wi-Fi / Wi-Fi+Cellular iPad Air 2 Wi-Fi / Wi-Fi+Cellular iPad Pro Wi-Fi / Wi-Fi+Cellular

Updates to our apps will be available provided that the device is updated with iOS 9.0 or higher. iPad - Wi-Fi model locates your approximate position if Wi-Fi connected. Wi-Fi+3G model operates similar to iPhone with regard to GPS.

	TYPE	MODEL
        	smartphone	Zenfone 2 Zenfone 6
	tablet	Google Nexus 7 (1st and 2nd generation)
	smartphone	HTC one (M8 EYE)
	tablet	Google Nexus 9
	smartphone	G3
	smartphone	Moto E Moto X (Gen 2) Nexus-6
	smartphone	Galaxy S4, Galaxy S5, Galaxy S6, Galaxy S7, Galaxy S8, Galaxy S9 Galaxy Note 2, Galaxy Note 3, Galaxy Note 4, Galaxy Note 5
	tablet	Samsung Tab S 8.4 Samsung Galaxy Note/Pro (SM-P901) Galaxy Tab 4 (Sm-T231) Galaxy Note 10.1
	smartphone	Xperia Z3 (D6653)
	smartphone	ALE-L21 P9
	tablet	MediaPad M3

Navionics has certified several Android models where the app is designed to load and operate correctly with an OS of 4.1 or higher. We cannot guarantee flawless operation or provide support for non-certified devices.