



Wireless Charging Compatible Devices

Model	Compatibility	Notes
Apple iPhone 7 w/ Mophie Juice Pack Case	Limited compatibility	Testing showed inability to charge for extended periods of time.
Apple iPhone 7 w/ Nillkin Magic case	Yes ¹	
Apple iPhone 7 Plus w/ Antye Charging Case	Limited compatibility	Testing showed inability to charge for extended periods of time.
Apple iPhone 7 Plus w/ Nillkin Magic case	Yes ^{1,2}	
Apple iPhone 8	Yes ²	
Apple iPhone 8 Plus	Yes ²	
LG G6 (h871)	Yes ¹	
Microsoft Lumia 950	Yes	
Microsoft Lumia 950 XL	Yes	
Motorola Droid Turbo (XT1254)	Not recommended	
Motorola Droid Turbo 2 (XT1585)	Not recommended	
Motorola Nexus 6 (XT1103)	Not recommended	
Samsung Galaxy Note 5 (SM-N920A)	Yes ^{1,2}	
Samsung Galaxy S6 (SM-G920P)	Yes ¹	Occasionally, phone may need to be removed from pad and realigned to charge
Samsung Galaxy S6 Active (SM-G890A)	Yes	
Samsung Galaxy S6 Edge (SM-G925A)	Yes	Testing showed inability to charge in certain positions, but overall good compatibility.
Samsung Galaxy S6 Edge+ (SM-G928T)	Yes ¹	Occasionally charges at low power level.
Samsung Galaxy S7 (SM-G930A)	Yes ¹	
Samsung Galaxy S7 Active (SM-G891A)	Yes ¹	
Samsung Galaxy S7 Edge (SM-G935V)	Yes ¹	
Samsung Galaxy S8 (SM-G950U)	Yes	
Samsung Galaxy S8+ (SM-G955U)	Yes ¹	
Samsung Galaxy S8 Active (SM-G892A)	Yes	

¹Based on compatibility testing Ford expects using these devices w/ Ford wireless charger may experience limited metal object detection capability. Please remove all objects from charging surface prior to using wireless charging function to enable charging and prevent objects from warming up.

²In compatibility testing, these devices experienced occasional, brief charging interruptions, but otherwise performed well.

NOTES: (i) Available Qi wireless charging may not be compatible with all mobile phones; (ii) Ford makes no warranties, representations, or guarantees of any kind, express or implied, including but not limited to emissions, functionality, quality, metal object detection capability, or safety using any of the devices above. Please contact the device maker for more information on compatibility and other device functionality; (iii) Testing performed on a sample of one part for each device; (iv) Evolving hardware/software implementations by device makers may affect future compatibility; (v) It is recommended that customers verify charging functionality with their specific devices in-vehicle.