

LIFE FORCE mobile Device Compatibility List

Notes for Use

- Carrier-locked devices require SIM unlock.
 - The device must support au VoLTE.
 - Devices limited to 3G communications (e.g., CDMA 1X WIN) cannot be used.
 - Tethering on devices purchased from au may not be available depending on the device.
 - Services provided by mobile carriers such as au Ezweb cannot be used.
 - Email addresses provided by mobile carriers such as @ezweb.ne.jp are not available.
- ※ All information listed is based on our own independent research and does not constitute a guarantee or support.

iPhone Compatibility List (38 models)

Apple iPhone 12 Pro Max SIM-free version	
SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.2(18B92)
Confirmed Model No.	A2410

Apple iPhone 12 Pro Max docomo / SoftBank / au version	
SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.2(18B92)
Confirmed Model No.	A2410
Note	※ docomo and SoftBank versions require SIM unlock.

Apple iPhone 12 mini SIM-free version	
SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.2(18B92)
Confirmed Model No.	A2398

Apple iPhone 12 mini docomo / SoftBank / au version	
SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ

Tethering	○
Confirmed Version	iOS 14.2(18B92)
Confirmed Model No.	A2398
Note	※ docomo and SoftBank versions require SIM unlock.

Apple iPhone 12 Pro SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.2(18B92)
Confirmed Model No.	A2406

Apple iPhone 12 Pro docomo / SoftBank / au version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.1(18A8395)
Confirmed Model No.	A2406
Note	※ docomo and SoftBank versions require SIM unlock.

Apple iPhone 12 SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.2(18B92)
Confirmed Model No.	A2402

Apple iPhone 12 docomo / SoftBank / au version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.1(18A8395)
Confirmed Model No.	A2402
Note	※ docomo and SoftBank versions require SIM unlock.

Apple iPhone SE (2nd Gen) SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○

Confirmed Version	iOS 14.2(18B92)
Confirmed Model No.	A2296

Apple iPhone SE (2nd Gen) docomo / SoftBank / au version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.0.1(18A393)
Confirmed Model No.	A2296
Note	※ docomo and SoftBank versions require SIM unlock.

Apple iPhone 11 Pro Max SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.1(18A8395)
Confirmed Model No.	A2218

Apple iPhone 11 Pro Max docomo / SoftBank / au version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.0.1(18A393)
Confirmed Model No.	A2218
Note	※ docomo and SoftBank versions require SIM unlock.

Apple iPhone 11 Pro SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.2(18B92)
Confirmed Model No.	A2215

Apple iPhone 11 Pro docomo / SoftBank / au version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.0.1(18A393)
Confirmed Model No.	A2215

Note	※ docomo and SoftBank versions require SIM unlock.
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Apple iPhone 11 SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.1(18A8395)
Confirmed Model No.	A2221

Apple iPhone 11 docomo / SoftBank / au version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.0.1(18A393)
Confirmed Model No.	A2221
Note	※ docomo and SoftBank versions require SIM unlock.

Apple iPhone XR SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.1(18A8395)
Confirmed Model No.	A2106

Apple iPhone XR docomo / SoftBank / au version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.0.1(18A393)
Confirmed Model No.	A2106
Note	※ docomo and SoftBank versions require SIM unlock.

Apple iPhone XS Max SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.2(18B92)
Confirmed Model No.	A2102

Apple iPhone XS Max docomo / SoftBank / au version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.0.1(18A393)
Confirmed Model No.	A2102
Note	※ docomo and SoftBank versions require SIM unlock.

Apple iPhone XS SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.2(18B92)
Confirmed Model No.	A2098

Apple iPhone XS docomo / SoftBank / au version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.0.1(18A393)
Confirmed Model No.	A2098
Note	※ docomo and SoftBank versions require SIM unlock.

Apple iPhone X SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.1(18A8395)
Confirmed Model No.	A1902

Apple iPhone X docomo / SoftBank / au version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.0.1(18A393)
Confirmed Model No.	A1902
Note	※ docomo and SoftBank versions require SIM unlock.

Apple iPhone 8 SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.1(18A8395)
Confirmed Model No.	A1906

Apple iPhone 8 docomo / SoftBank / au version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.0.1(18A393)
Confirmed Model No.	A1906
Note	※ docomo and SoftBank versions require SIM unlock.

Apple iPhone 8 Plus SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.2(18B92)
Confirmed Model No.	A1898

Apple iPhone 8 Plus docomo / SoftBank / au version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.0.1(18A393)
Confirmed Model No.	A1898
Note	※ docomo and SoftBank versions require SIM unlock.

Apple iPhone 7 SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.2(18B92)
Confirmed Model No.	A1779

Apple iPhone 7 docomo / SoftBank / au version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.0.1(18A393)
Confirmed Model No.	A1779
Note	※ docomo, au, and SoftBank versions require SIM unlock.

Apple iPhone 7 Plus SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.1(18A8395)
Confirmed Model No.	A1785

Apple iPhone 7 Plus docomo / SoftBank / au version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.0.1(18A393)
Confirmed Model No.	A1785
Note	※ docomo, au, and SoftBank versions require SIM unlock.

Apple iPhone SE SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.1(18A8395)
Confirmed Model No.	A1723

Apple iPhone SE docomo / SoftBank / au version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	iOS 14.0.1(18A393)
Confirmed Model No.	A1723
Note	※ docomo, au, and SoftBank versions require SIM unlock.

Apple iPhone 6s SIM-free version

SIM Size	nanoSIM
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Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	iOS 14.2(18B92)
Confirmed Model No.	A1688

Apple iPhone 6s docomo / SoftBank / au version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	iOS 14.0.1(18A393)
Confirmed Model No.	A1688
Note	※ docomo, au, and SoftBank versions require SIM unlock.

Apple iPhone 6s Plus SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	iOS 14.1(18A8395)
Confirmed Model No.	A1687

Apple iPhone 6s Plus docomo / SoftBank / au version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	iOS 14.0.1(18A393)
Confirmed Model No.	A1687
Note	※ docomo, au, and SoftBank versions require SIM unlock.

Xperia Compatibility List (6 models)

Sony Mobile Communications Xperia 10 II SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 10(59.0.A.6.44)

Sony Mobile Communications Xperia 5 SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 10(55.1.A.9.21)

Sony Mobile Communications Xperia 1 SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 10(55.1.A.9.21)

Sony Mobile Communications Xperia 8 Lite

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 9(56.0.A.2.49)
Note	※ SIM unlock required.

Sony Mobile Communications Xperia Ace SIM-free version

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 9(53.0.C.0.220)

Sony Mobile Communications Xperia Z4 SOV31

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	28.0.D.6.136
Note	※ SIM unlock required.

SAMSUNG Compatibility List (1 model)

SAMSUNG Galaxy A8 SCV32

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙

Tethering	○
Confirmed Version	LMY47X.SCV32KDU1AOL5
Note	※ SIM unlock required. ※ Tethering confirmed to work by entering 'default,supl,dun' in the APN type field.

AQUOS Compatibility List (12 models)

SHARP AQUOS sense4 12

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	Android 10(01.00.04)

SHARP AQUOS zero2 SH-M13

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	Android 10(00.00.04)

SHARP AQUOS sense3 plus SH-M11

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	Android 9(00JP_1_350)

SHARP AQUOS sense3 SH-M12

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	Android 9(01.00.01)

SHARP AQUOS R2 compact SH-M09

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	Ⓞ
Tethering	○
Confirmed Version	Android 9(01.00.01)

SHARP AQUOS zero SH-M10

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 9(01.00.00)

SHARP AQUOS sense2 SH-M08

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 8.1.0

SHARP AQUOS sense plus SH-M07

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	01.00.00

SHARP AQUOS R compact SH-M06

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 9(02.00.00)

SHARP AQUOS sense lite SH-M05

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 9(03.00.02)

SHARP AQUOS SH-M04-A

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	01.00.01
Note	When using IPv6, select 'IPv6' instead of 'IPv4/IPv6' for the APN protocol.

SHARP AQUOS SERIE mini SHV33

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	01.00.01
Note	※ SIM unlock required.

arrows Compatibility List (4 models)

Fujitsu arrows M05

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	○
Tethering	○
Confirmed Version	Android 9(V03R009A)

Fujitsu arrows M04

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	V01R032F

Fujitsu arrows M03

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	V02R038C
Note	Compatible with Mobile Suica.

Fujitsu arrows M02

SIM Size	nanoSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	V01R028A
Note	Compatible with Mobile Suica.

ASUS Compatibility List (25 models)

ASUS ZenFone 7 Pro (ZS671KS)

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 10
Note	When using IPv6, select 'IPv6' instead of 'IPv4/IPv6' for the APN protocol.

ASUS ZenFone 7 (ZS670KS)

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 10
Note	When using IPv6, select 'IPv6' instead of 'IPv4/IPv6' for the APN protocol.

ASUS ZenFone 6 (ZS630KL)

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 9

ASUS ZenFone Max Pro (M2) (ZB631KL)

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 8.1.0

ASUS ZenFone Max (M2) (ZB633KL)

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 8.1.0

ASUS ZenFone Live (L1) (ZA550KL)

SIM Size	nanoSIM x 2
Antenna Signal Display	○

Voice Call	⊙
Tethering	○
Confirmed Version	Android 8.0.0

ASUS ZenFone Max(M1) (ZB555KL)

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	WW_Phone-15.00.1807.73

ASUS ZenFone 5Z (ZS620KL)

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 9

ASUS ZenFone 5 (ZE620KL)

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 9

ASUS ZenFone 5Q (ZC600KL)

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 9
Note	Cannot use two SIM cards simultaneously on LTE. VoLTE calls are only available on the slot set as the main SIM.

ASUS ZenFone 4 Selfie (ZD553KL)

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 8.1.0

ASUS ZenFone 4 Max (ZC520KL)

SIM Size	nanoSIM x 2
Antenna Signal Display	○

Voice Call	<input checked="" type="radio"/>
Tethering	<input type="radio"/>
Confirmed Version	NMF26F.WW_Phone-14.2016.1712.367

ASUS ZenFone 4 Custom Model (ZE554KL)

SIM Size	nanoSIM x 2
Antenna Signal Display	<input type="radio"/>
Voice Call	<input checked="" type="radio"/>
Tethering	<input type="radio"/>
Confirmed Version	NMF26X.WW_Phone-14.1060.1708.70

ASUS ZenFone 4 Pro (ZS551KL)

SIM Size	nanoSIM x 2
Antenna Signal Display	<input type="radio"/>
Voice Call	<input checked="" type="radio"/>
Tethering	<input type="radio"/>
Confirmed Version	NMF26X.WW_Phone-14.2410.1709.143

ASUS ZenFone 4 (ZE554KL)

SIM Size	nanoSIM x 2
Antenna Signal Display	<input type="radio"/>
Voice Call	<input checked="" type="radio"/>
Tethering	<input type="radio"/>
Confirmed Version	NMF26X.WW_Phone-14.1051.1708.1

ASUS ZenFone 4 Selfie Pro (ZD552KL)

SIM Size	nanoSIM x 2
Antenna Signal Display	<input type="radio"/>
Voice Call	<input checked="" type="radio"/>
Tethering	<input type="radio"/>
Confirmed Version	NMF26F.WW_user_11.40.208.44

ASUS ZenFone Live (ZB501KL)

SIM Size	nanoSIM x 2
Antenna Signal Display	<input type="radio"/>
Voice Call	<input checked="" type="radio"/>
Tethering	<input type="radio"/>
Confirmed Version	MMB29P.JP_Phone-13.1407.1705.15
Note	Two SIM slots available but cannot be used simultaneously. Use Slot 1.

ASUS ZenFone AR (ZS571KL)

SIM Size	nanoSIM x 2
Antenna Signal Display	<input type="radio"/>
Voice Call	<input checked="" type="radio"/>

Tethering	○
Confirmed Version	NRD90M.JP_Phone-14.1600.1705.16

ASUS ZenFone Zoom S (ZE553KL)

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	MMB29P.JP_user_11.40.86.87

ASUS ZenFone 3 Max (ZC553KL)

SIM Size	nanoSIM / microSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	MMB29M.JP_Phone-13.0.0.191
Note	Two SIM slots available but cannot be used simultaneously.

ASUS ZenFone 3 Laser (ZC551KL)

SIM Size	nanoSIM / microSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	NRD90M.JP_USER_21.40.105.16
Note	Two SIM slots available but cannot be used simultaneously.

ASUS ZenFone 3 (ZE520KL)

SIM Size	nanoSIM / microSIM
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	MMB29P.JP_Phone-13.20.10.52
Note	Tethering confirmed to work by entering 'default,supl,dun' in the APN type field.

ASUS ZenFone Go (ZB551KL)

SIM Size	microSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	LMY47V.JP_Phone-13.2.3.44
Note	Two SIM slots but cannot be used simultaneously. Use Slot 1.

ASUS ZenFone 2 Laser (ZE500KL)

SIM Size	microSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	MMB29P.JP_Phone-13.10.11.5
Note	Two SIM slots but cannot be used simultaneously. Use Slot 1.

ASUS ZenFone 4 Max Pro (ZC554KL)

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	NMF26F.WW_Phone14.2016.1803.2331

HUAWEI Compatibility List (13 models)

HUAWEI HUAWEI Mobile WiFi E5785

SIM Size	microSIM
Antenna Signal Display	○
Voice Call	—
Tethering	○
Confirmed Version	10.0.5.1(H180SP4C1332)
Note	SMS send/receive on the web management page is not available.

HUAWEI P40 Pro 5G

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 10(10.1.0.132 C635E2R2P1)

HUAWEI P40 lite 5G

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 10(10.1.1.132)

HUAWEI P40 lite E

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙

Tethering	○
Confirmed Version	Android 10(10.1.0.114)

HUAWEI nova lite 3+	
SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 9(9.1.0.336)

HUAWEI nova 5T	
SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 9(9.1.0.118)

HUAWEI nova lite 3	
SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 9(9.0.1.148)
Note	Please confirm software version is 9.0.1.148(C635E8R1P11) or higher before use.

HUAWEI Mate 20 lite	
SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 9(9.0.1.162)
Note	Please confirm build number is Android 8.1.0(SNE-LX2 8.2.0.132(C635)) or higher before use.

HUAWEI nova 3	
SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 9(9.0.0.187)

HUAWEI P30	
SIM Size	nanoSIM x 2
Antenna Signal Display	○

Voice Call	⊙
Tethering	○
Confirmed Version	Android 9(9.1.0.157)

HUAWEI P30 lite	
SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 9(9.0.1.130)

HUAWEI P20 lite	
SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	Android 9(9.1.0.132)
Note	Two SIM slots but cannot be used simultaneously.

HUAWEI P10 lite WAS-L22J	
SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	WAS-LX2JC635B170
Note	Two SIM slots but cannot be used simultaneously. Firmware must be WAS-LX2JC635B170 or higher.

OPPO Compatibility List (11 models)

OPPO OPPO A73	
SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	ColorOS V7.2(CPH2099_11_A.23)
Note	When using tethering, select 'SPN' for 'MVNO Type' in APN settings.

OPPO Reno3 A	
SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙

Tethering	<input type="radio"/>
Confirmed Version	ColorOS V7.1(CPH2013_11_A.14)
Note	When using tethering, select 'SPN' for 'MVNO Type' in APN settings.

OPPO A5 2020

SIM Size	nanoSIM x 2
Antenna Signal Display	<input type="radio"/>
Voice Call	<input checked="" type="radio"/>
Tethering	<input type="radio"/>
Confirmed Version	ColorOS V6.0.1(CPH1943EX_11_A.10)

OPPO Reno A

SIM Size	nanoSIM x 2
Antenna Signal Display	<input type="radio"/>
Voice Call	<input checked="" type="radio"/>
Tethering	<input type="radio"/>
Confirmed Version	ColorOS V6.0.1(CPH1983EX_11_A.01)

OPPO Reno 10x Zoom

SIM Size	nanoSIM x 2
Antenna Signal Display	<input type="radio"/>
Voice Call	<input checked="" type="radio"/>
Tethering	<input type="radio"/>
Confirmed Version	ColorOS V6.0(CPH1919EX_11_A.08)

OPPO AX7

SIM Size	nanoSIM x 2
Antenna Signal Display	<input type="radio"/>
Voice Call	<input checked="" type="radio"/>
Tethering	<input type="radio"/>
Confirmed Version	ColorOS V5.2(CPH1903EX_11_A.01)

OPPO R17 Pro

SIM Size	nanoSIM x 2
Antenna Signal Display	<input type="radio"/>
Voice Call	<input checked="" type="radio"/>
Tethering	<input type="radio"/>
Confirmed Version	ColorOS V5.2(CPH1877EX_11_A.10)

OPPO Find X

SIM Size	nanoSIM x 2
Antenna Signal Display	<input type="radio"/>
Voice Call	<input checked="" type="radio"/>
Tethering	<input type="radio"/>

Confirmed Version	ColorOS 5.1(CPH1875EX_11_A.09)
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OPPO R15 Pro

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	ColorOS 5.1(CPH1833EX_11_A.11_180806)

OPPO R15 Neo

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	ColorOS 5.1(CPH1851EX_11_A.02)

OPPO R11s

SIM Size	nanoSIM x 2
Antenna Signal Display	○
Voice Call	⊙
Tethering	○
Confirmed Version	CPH1719EX_11_A.11_180119