North America

Country	Nano sim card's Operator	Frequency bands supported by the watch	ƒ (MHz)	Launch date Cat.3
Bolivia	Entel	13	700 c	Apr-14
	Tigo	17 (?)	700 b c(?)	Jul-14
	Viva	4	1700	Jul-15
Canada	ABC Communications	42	3500	Apr-14
	Bell	12	700 b	Apr-14
	Bell	4	1700	Sep-11
	Bell	2	1900	Jun-15
	Bell	7	2600	Jul-12
	Eastlink	4	1700	Feb-13
	MTS	4	1700	Sep-12
	Rogers	17[232]	700 b c	Apr-14
	Rogers	4	1700	Jul-11
	Rogers	7	2600	Nov-12
	SaskTel	4	1700	Jan-13
	SaskTel	38	2600	Sep-13
	Telus	4	1700	Feb-12
	Vidéotron	4	1700	Sep-14
	Xplornet	38	2600	Jun-15
Guam	GTA	4	1700 c	Oct-13
	iConnect (Choice Phone)	12	700 b	Mar-13
	iConnect (Choice Phone)	2	1900	Sep-14
	IT&E Overseas	12	700 a	Jul-12
	NTT Docomo Pacific	17[257]	700 c	Oct-12
Northern Mariana Islands	IT&E Overseas	12	700 a	Nov-15
Puerto Rico	AT&T	17	700 c	Nov-11
	AT&T	4	1700 d e	Nov-11
	Claro (PRTC)	17[267]	700 b	Dec-11
	Open Mobile (Triad 700)	13	700 c	Apr-12
	Sprint	25	1900 g	Dec-12
	T-Mobile	4	1700 f	Jul-13
United States	Adams Networks	12	700 c	May-13
	AlaskaComm / GCI	4	1700 b	Nov-12
	AT&T	17	700 b c	Sep-11
	AT&T	4	1700 a b c	Sep-11
	AT&T	4	1700 d	Sep-11
	AT&T	4	1700 e	Sep-11
	AT&T	2	1900	Dec-13
	BendBroadband	17	700 b	May-12 - Jan 2014
	BendBroadband	4	1700 a	May-12 - Jan 2014
	Big River Broadband	4	1700 a	Aug-12
	BIT Communications	12	700 c	Sep-14
	Bluegrass Cellular	12	700 b c	Apr-13
	C Spire	4	1700 a	Sep-12
	C Spire	2	1900	Sep-12
	ClearTalk	4	1700	Nov-13
	ClearTalk	(?)	1900	(?)
	CVC	12	700 a	Dec-13
	ETC	(?)	700	Aug-13
	Evolve Broadband	17[296]	700 b	Jun-13
	Fuego Wireless (PVT)	12	700 a	May-12
	Fuego Wireless (PVT)	12	700 b	May-12
	Infrastructure Networks, LLC	(?)	700	Jul-12
	Leap Wireless	4	1700 e	Dec-11 - Mar 2014
	MetroPCS	4	1700 d	Sep-10 - Mar 2013
	miSpot	12	700 b	Mar-13 - Nov 2014
	Mobile Nation	(?)	(?)	Sep-14
	Mosaic Telecom	12	700 c	Jul-11
	Mosaic Telecom	4	1700 a	Jul-11
	Nex-Tech Wireless	12[307]	700 c	Nov-13
	Nortex Communications	12	700 b	Sep-12
	nTelos	2	1900	Dec-13
	PTCI	12	700 b c	Mar-12
	PTC	12	700 c	Feb-12
	Pine Cellular	(?)	(?)	Sep-13
	Redzone Wireless	41	2500	Jun-15
	Rock Wireless	12	700 a	Oct-14
	Space Data Corporation	4	1700 a	Oct-12
	SpeedConnect	41	2500	May-15
	Sprint	26	850	Oct-13
	Sprint	25	1900 g	Jul-12
	Sprint	41	2500	Jul-13
	Syringa Wireless	12	700 a	Oct-13
	T-Mobile	12	700 a	Jul 2014(?)
	T-Mobile	4	1700 d	Mar-13
	T-Mobile	4	1700 e	Mar-13
	T-Mobile	4	1700 f	Mar-13
	T-Mobile	2	1900	Jul 2014(?)
	U.S. Cellular	12	700 a b	Mar-12
	U.S. Cellular	5	850	May-13
	United Wireless	12	700 c	Apr-13
	Verizon	13	700 c	Dec-10
	Verizon	4	1700 f	Oct-13
	Verizon	2	1900	Dec-14
	VTel Wireless	12	700 c	Jan-14
	VTel Wireless	4	1700	Jul-14
U.S. Virgin Islands	AT&T	4	1700 d e	Jul-13
	Choice Phone	(?)	(?)	Jan-15
	Sprint	25	1900 g	Dec-13

South America

Country	Nano sim card's Operator	Frequency bands supported by the watch	ƒ (MHz)	Launch date Cat.3
Argentina	Movistar	4	1700	Dec-14
	Personal	4	1700	Dec-14
Brazil	Claro	7	2600	Dec-12
	Nextel	3	1800	Jun-14
	Oi	7	2600	Apr-13
	On Telecom	38	2600	Mar-13
	SKY Brasil	38	2600	Dec-11
	TIM	3	1800	Jan-15
	TIM	7	2600	Jul-13
	Vivo	7	2600	Apr-13
Chile	Claro	7	2600	Jun-13
	Entel	7	2600	Mar-14
	Movistar	7	2600	Nov-13
	VOX	4	1700	Nov-15
Colombia	Avantel	4	1700	Aug-14
	Claro	7	2600	Feb-14
	DirecTV	38	2600	Jul-14
	ETB	4	1700	Oct-14
	Movistar	4	1700	Dec-13
	Tigo	4	1700	Dec-13
	Tigo (Une-EPM)	7	2600	Jun-12
Costa Rica	Claro	3	1800	Apr-14
	Kölbi	7	2600	Nov-13
	Movistar	3	1800	Jul-14
Ecuador	Claro	4	1700	Jul-15
	CNT Mobile	4	1700	Dec-13
	Movistar	2	1900	May-15
Guatemala	Movistar	2	1900	Oct-14
	Tigo	(?)	(?)	May-15
Honduras	Claro	4	1700	Mar-15
	Tigo	4	1700	Dec-14
Mexico	Movistar	2	1900	Oct-12
	Iusacell	4	1700	Oct-14
	Telcel	4	1700	Nov-12
Nicaragua	Claro	4	1700	Oct-15
	Movistar	2	1900	Oct-15
Panama	+Movil	28	700	Mar-15
	Claro	28	700	Aug-15
	Claro	2	1900	Aug-15
	Movistar	28	700	Mar-15
Paraguay	Personal	2	1900	Feb-13
	VOX	4	1700	Dec-12
Peru	Claro	2	1900	May-14
	Movistar	4	1700	Jan-14
	Entel	4	1700	Oct-14
Uruguay	ANTEL	4	1700	Dec-11
	Claro	4	1700	Feb-14
	Movistar	2	1900	Sep-14
Venezuela	Digitel	3	1800	Aug-13
	Movistar	4	1700	Feb-15

Check the frequency band supported by the watch according to your region and the operator of the nano sim card, so as to know whether your nano sim card can be used on the watch

For Example:

if your area is united states, the operator of your nano sim card is AT&T

You can contact your sim card operator to check the frequency band of your card

AlaskaComm / GCI			1700 b	Nov-12
AT&T	17		700 b c	Sep-11
AT&T	4		1700 a b c	Sep-11
AT&T	4		1700 d	Sep-11
AT&T	4		1700 e	Sep-11
AT&T	2		1900	Dec-13
BendBroadband	17		700 b	May-12

Region: United States   Watch supported band: 2, 4, 17

There are 3 possible situations:

1. The frequency band supported by the watch is the same as the frequency band supported by your sim card

The frequency bands supported by the watch are 2, 4, 17

Your nano card supports frequency bands 2, 4, 17

Then your card will be perfectly adapted to the watch as long as it is activated

Please turn off the watch before inserting the nano card

2. The frequency band supported by the watch is less than the frequency band supported by your card

The frequency bands supported by the watch are 2, 4, 17

The frequency bands supported by your nano card are 2, 4, 12, 17

Then your card will work perfectly in the 2, 4, and 17 bands

Please turn off the watch before inserting the card

But in the area where the frequency band is 12, the watch will not be able to receive the signal, which means that if your place of residence happens to belong to the area where the frequency band is 12, then the watch will not be able to recognize the signal

3. The watch supports more frequency bands than your card supports

The frequency bands supported by the watch are 2, 4, 17

Your nano card supports frequency bands 2, 4

Then your card will be perfectly adapted to the watch as long as it is activated

Please turn off the watch before inserting the card