

LTE Networks

	USA <i>(Version = Sprint US Cellular) (Factory Unlocked SIM-Free)</i>												Europese Unie			Japan			China			Providers In Use	NL + BE
	HongKong Australia + New Zealand												Rest v/d Wereld										
	iPhone Xs	iPhone 8X	iPhone 7	iPhone Xs	iPhone 8X	iPhone 7	iPhone Xs	iPhone 8X	iPhone 7	iPhone Xs	iPhone 8X	iPhone 7	iPhone Xs	iPhone 8X	iPhone 7	iPhone Xs	iPhone 8X	iPhone 7					
Standard	Model A1920	Model A1863	Model A1680	Model A2097	Model A1905	Model A1779	Model A2098	Model A1908	Model A1779	Model A2100	Model A1863	Model A1680											
PlusMax	Model A1921	Model A1864	Model A1681	Model A2101	Model A1897	Model A1784	Model A2102	Model A1898	Model A1785	Model A2104	Model A1864	Model A1681											
iPhone X		A1865			A1901			A1902			A1865												
Aantal Banden	36	38	37	36	33	32	40	41	40	39	38	37											
CMDA																							
CMDA EV-DO	800 MHz	800 MHz	800 MHz				800 MHz	800 MHz	800 MHz	800 MHz	800 MHz	800 MHz											
	1900 MHz	1900 MHz	1900 MHz				1900 MHz	1900 MHz	1900 MHz	1900 MHz	1900 MHz	1900 MHz											
		2100 MHz	2100 MHz					2100 MHz	2100 MHz		2100 MHz	2100 MHz											
TD-SCDMA		1900 MHz (F)	1900 MHz (F)					1900 MHz (F)	1900 MHz (F)	1900 MHz (F)	1900 MHz (F)	1900 MHz (F)											
		2000 MHz (A)	2000 MHz (A)					2000 MHz (A)	2000 MHz (A)	2000 MHz (A)	2000 MHz (A)	2000 MHz (A)											
GSM 2G - EDGE																							
GSM/EDGE	850 MHz	850 MHz	850 MHz	850 MHz	850 MHz	850 MHz	850 MHz	850 MHz	850 MHz	850 MHz	850 MHz	850 MHz											
	900 MHz	900 MHz	900 MHz	900 MHz	900 MHz	900 MHz	900 MHz	900 MHz	900 MHz	900 MHz	900 MHz	900 MHz											
	1800 MHz	1800 MHz	1800 MHz	1800 MHz	1800 MHz	1800 MHz	1800 MHz	1800 MHz	1800 MHz	1800 MHz	1800 MHz	1800 MHz											
	1900 MHz	1900 MHz	1900 MHz	1900 MHz	1900 MHz	1900 MHz	1900 MHz	1900 MHz	1900 MHz	1900 MHz	1900 MHz	1900 MHz											
GSM 3G																							
UMTS/HSPA	850 MHz	850 MHz	850 MHz	850 MHz	850 MHz	850 MHz	850 MHz	850 MHz	850 MHz	850 MHz	850 MHz	850 MHz											
	900 MHz	900 MHz	900 MHz	900 MHz	900 MHz	900 MHz	900 MHz	900 MHz	900 MHz	900 MHz	900 MHz	900 MHz											
	1700/2100 MHz	1700/2100 MHz	1700/2100 MHz	1700/2100 MHz	1700/2100 MHz	1700/2100 MHz	1700/2100 MHz	1700/2100 MHz	1700/2100 MHz	1700/2100 MHz	1700/2100 MHz	1700/2100 MHz											
	1900 MHz	1900 MHz	1900 MHz	1900 MHz	1900 MHz	1900 MHz	1900 MHz	1900 MHz	1900 MHz	1900 MHz	1900 MHz	1900 MHz											
	2100 MHz	2100 MHz	2100 MHz	2100 MHz	2100 MHz	2100 MHz	2100 MHz	2100 MHz	2100 MHz	2100 MHz	2100 MHz	2100 MHz											
LTE - 4G																							
LTE band - 1	1 (2100 MHz)	1 (2100 MHz)	1 (2100 MHz)	1 (2100 MHz)	1 (2100 MHz)	1 (2100 MHz)	1 (2100 MHz)	1 (2100 MHz)	1 (2100 MHz)	1 (2100 MHz)	1 (2100 MHz)	1 (2100 MHz)											
2	2 (1900 MHz)	2 (1900 MHz)	2 (1900 MHz)	2 (1900 MHz)	2 (1900 MHz)	2 (1900 MHz)	2 (1900 MHz)	2 (1900 MHz)	2 (1900 MHz)	2 (1900 MHz)	2 (1900 MHz)	2 (1900 MHz)											
3	3 (1800 MHz)	3 (1800 MHz)	3 (1800 MHz)	3 (1800 MHz)	3 (1800 MHz)	3 (1800 MHz)	3 (1800 MHz)	3 (1800 MHz)	3 (1800 MHz)	3 (1800 MHz)	3 (1800 MHz)	3 (1800 MHz)											
4	4 (AWS)	4 (AWS)	4 (AWS)	4 (AWS)	4 (AWS)	4 (AWS)	4 (AWS)	4 (AWS)	4 (AWS)	4 (AWS)	4 (AWS)	4 (AWS)											
5	5 (850 MHz)	5 (850 MHz)	5 (850 MHz)	5 (850 MHz)	5 (850 MHz)	5 (850 MHz)	5 (850 MHz)	5 (850 MHz)	5 (850 MHz)	5 (850 MHz)	5 (850 MHz)	5 (850 MHz)											
7	7 (2600 MHz)	7 (2600 MHz)	7 (2600 MHz)	7 (2600 MHz)	7 (2600 MHz)	7 (2600 MHz)	7 (2600 MHz)	7 (2600 MHz)	7 (2600 MHz)	7 (2600 MHz)	7 (2600 MHz)	7 (2600 MHz)											
8	8 (900 MHz)	8 (900 MHz)	8 (900 MHz)	8 (900 MHz)	8 (900 MHz)	8 (900 MHz)	8 (900 MHz)	8 (900 MHz)	8 (900 MHz)	8 (900 MHz)	8 (900 MHz)	8 (900 MHz)											
11							11 (1500 MHz)	11 (1500 MHz)	11 (1500 MHz)														
12	12 (700 MHz)	12 (700 MHz)	12 (700 MHz)	12 (700 MHz)	12 (700 MHz)	12 (700 MHz)	12 (700 MHz)	12 (700 MHz)	12 (700 MHz)	12 (700 MHz)	12 (700 MHz)	12 (700 MHz)											
13	13 (700c MHz)	13 (700c MHz)	13 (700c MHz)	13 (700c MHz)	13 (700c MHz)	13 (700c MHz)	13 (700c MHz)	13 (700c MHz)	13 (700c MHz)	13 (700c MHz)	13 (700c MHz)	13 (700c MHz)											
14	14 (700 PS)			14 (700 PS)				14 (700 PS)				14 (700 PS)											
17	17 (700b MHz)	17 (700b MHz)	17 (700b MHz)	17 (700b MHz)	17 (700b MHz)	17 (700b MHz)	17 (700b MHz)	17 (700b MHz)	17 (700b MHz)	17 (700b MHz)	17 (700b MHz)	17 (700b MHz)											
18	18 (800 MHz)	18 (800 MHz)	18 (800 MHz)	18 (800 MHz)	18 (800 MHz)	18 (800 MHz)	18 (800 MHz)	18 (800 MHz)	18 (800 MHz)	18 (800 MHz)	18 (800 MHz)	18 (800 MHz)											
19	19 (800 MHz)	19 (800 MHz)	19 (800 MHz)	19 (800 MHz)	19 (800 MHz)	19 (800 MHz)	19 (800 MHz)	19 (800 MHz)	19 (800 MHz)	19 (800 MHz)	19 (800 MHz)	19 (800 MHz)											
20	20 (800 DD)	20 (800 DD)	20 (800 DD)	20 (800 DD)	20 (800 DD)	20 (800 DD)	20 (800 DD)	20 (800 DD)	20 (800 DD)	20 (800 DD)	20 (800 DD)	20 (800 DD)											
21							21 (1500 MHz)	21 (1500 MHz)	21 (1500 MHz)														
25	25 (1900 MHz)	25 (1900 MHz)	25 (1900 MHz)	25 (1900 MHz)	25 (1900 MHz)	25 (1900 MHz)	25 (1900 MHz)	25 (1900 MHz)	25 (1900 MHz)	25 (1900 MHz)	25 (1900 MHz)	25 (1900 MHz)											
26	26 (800 MHz)	26 (800 MHz)	26 (800 MHz)	26 (800 MHz)	26 (800 MHz)	26 (800 MHz)	26 (800 MHz)	26 (800 MHz)	26 (800 MHz)	26 (800 MHz)	26 (800 MHz)	26 (800 MHz)											
27		27 (800 MHz)			27 (800 MHz)			27 (800 MHz)			27 (800 MHz)												
28		28 (700 APT MHz)	28 (700 APT MHz)	28 (700 APT MHz)	28 (700 APT MHz)	28 (700 APT MHz)	28 (700 APT MHz)	28 (700 APT MHz)	28 (700 APT MHz)	28 (700 APT MHz)	28 (700 APT MHz)	28 (700 APT MHz)											
29	29 (700 de MHz)	29 (700 de MHz)	29 (700 de MHz)	29 (700 de MHz)	29 (700 de MHz)	29 (700 de MHz)	29 (700 de MHz)	29 (700 de MHz)	29 (700 de MHz)	29 (700 de MHz)	29 (700 de MHz)	29 (700 de MHz)											
30	30 (2300 MHz)	30 (2300 MHz)	30 (2300 MHz)	30 (2300 MHz)	30 (2300 MHz)	30 (2300 MHz)	30 (2300 MHz)	30 (2300 MHz)	30 (2300 MHz)	30 (2300 MHz)	30 (2300 MHz)	30 (2300 MHz)											
32				32 (1500 L-band)								32 (1500 L-band)											
34	34 (TD 2000)	34 (TD 2000)	34 (TD 2000)	34 (TD 2000)	34 (TD 2000)	34 (TD 2000)	34 (TD 2000)	34 (TD 2000)	34 (TD 2000)	34 (TD 2000)	34 (TD 2000)	34 (TD 2000)											
38	38 (TD 2600)	38 (TD 2600)	38 (TD 2600)	38 (TD 2600)	38 (TD 2600)	38 (TD 2600)	38 (TD 2600)	38 (TD 2600)	38 (TD 2600)	38 (TD 2600)	38 (TD 2600)	38 (TD 2600)											
39	39 (TD 1900)	39 (TD 1900)	39 (TD 1900)	39 (TD 1900)	39 (TD 1900)	39 (TD 1900)	39 (TD 1900)	39 (TD 1900)	39 (TD 1900)	39 (TD 1900)	39 (TD 1900)	39 (TD 1900)											
40	40 (TD 2300)	40 (TD 2300)	40 (TD 2300)	40 (TD 2300)	40 (TD 2300)	40 (TD 2300)	40 (TD 2300)	40 (TD 2300)	40 (TD 2300)	40 (TD 2300)	40 (TD 2300)	40 (TD 2300)											
41	41 (TD 2500)	41 (TD 2500)	41 (TD 2500)	41 (TD 2500)	41 (TD 2500)	41 (TD 2500)	41 (TD 2500)	41 (TD 2500)	41 (TD 2500)	41 (TD 2500)	41 (TD 2500)	41 (TD 2500)											
42							42 (TD 3500)	42 (TD 3500)															
46	46 (TD Unlicensed)			46 (TD Unlicensed)			46 (TD Unlicensed)				46 (TD Unlicensed)												
66	66 AWS-3	66 AWS-3		66 AWS-3	66 AWS-3		66 AWS-3	66 AWS-3	66 AWS-3	66 AWS-3	66 AWS-3	66 AWS-3											
71	71 (800 MHz)										71 (800 MHz)												
Gedektekte Dekking (percentage wel dekking)							Belgie (80%) China (80%) Japan (80%) South Korea (80%) United States (80%)				Japan (80%, LTE 100%) South Korea (85%)												