

LTE-M (Cat-M1) / NB-IoT (Cat-NB1)

Module	Region (Carrier)	Bands	Fallback	Edge Processing
WP7702	Global (AT&T, Sierra Wireless, T-Mobile, Verizon)	LTE: B1, B2, B3, B4, B5, B8, B12, B13, B17, B18, B19, B20, B26, B28	2G	✓
HL7800	Global (AT&T, KDDI, Sprint, Telstra, Vodafone, Verizon, Docomo, Sierra Wireless)	LTE: B1, B2, B3, B4, B5, B8, B9, B10, B12, B13, B14, B17, B18, B19, B20, B25, B26, B27, B28, B66	-	-
HL7802	Global (Planned: AT&T, Verizon, Vodafone)	LTE: B1, B2, B3, B4, B5, B8, B9, B10, B12, B13, B14, B17, B18, B19, B20, B25, B26, B27, B28, B66	2G	-

Module	Region (Carrier)	Bands	Fallback	Edge Processing
RC7611-1	Americas (Planned: AT&T, T-Mobile, Verizon, Sprint, Sierra Wireless)	LTE: B2, B4, B5, B12, B13, B14, B25, B26, B66, B71	-	✓ Future Release
RC7620-1	EMEA, Australia (Vodafone, Sierra Wireless)	LTE: B1, B3, B7, B8, B20, B28	2G, 3G	✓ Future Release
WP7601-1	Americas (Verizon)	LTE: B4, B13	-	✓
WP7603-1	Americas (AT&T, Sierra Wireless)	LTE: B2, B4, B5, B12	3G	✓
WP7607-1	EMEA (Sierra Wireless)	LTE: B1, B3, B7, B8, B20, B28	2G, 3G	✓
WP7608-1	India, China (Planned: Sierra Wireless)	LTE: B1, B3, B5, B8, B40, B41*	2G, 3G	✓
WP7611-1	Americas (Planned: Verizon, AT&T, T-Mobile, Sierra Wireless, Sprint (data only))	LTE: B2, B4, B5, B12, B13, B14, B25, B26, B66, B71	3G	✓
HL7618	Americas (Verizon)	LTE: B4, B13	-	-
HL7648	Americas (AT&T)	LTE: B2, B4, B12	-	-
HL7650	Australia (Telstra, Vodafone)	LTE: B3, B5, B8, B28	3G	-
HL7688	Americas (AT&T)	LTE: B2, B4, B5, B17	3G	-
HL7690	EMEA (KPN)	LTE: B3, B8, B20	-	-
HL7692	EMEA (Vodafone, Sierra Wireless)	LTE: B3, B8, B20	2G	-

4G Cat-4

Module	Region (Carrier)	Bands	Fallback	Edge Processing
RC7611	Americas (Planned: AT&T, T-Mobile, Verizon, Sprint, Sierra Wireless)	LTE: B2, B4, B5, B12, B13, B14, B25, B26, B66, B71	-	✓ Future Release
RC7620	EMEA, Australia (Vodafone, Sierra Wireless)	LTE: B1, B3, B7, B8, B20, B28	2G, 3G	✓ Future Release
WP7601	Americas (Verizon)	LTE: B4, B13	-	✓
WP7603	Americas (AT&T, Sierra Wireless)	LTE: B2, B4, B5, B12	3G	✓
WP7605	Japan (NTT, Softbank, Planned: KDDI, Sierra Wireless)	LTE: B1, B3, B8, B11, B18, B19, B21	3G	✓
WP7607	EMEA (Deutsche Telekom, Sierra Wireless)	LTE: B1, B3, B7, B8, B20, B28	2G, 3G	✓
WP7608	India, China (Planned: Sierra Wireless)	LTE: B1, B3, B5, B8, B40, B41*	2G, 3G	✓
WP7609	Australia, Brazil, Korea (Telstra, Planned: LGU+, Sierra Wireless)	LTE: B1, B3, B5, B7, B8, B28	2G, 3G	✓
WP7610	Americas (AT&T - FirstNet, Verizon, Sierra Wireless)	LTE: B2, B4, B5, B12, B13, B14, B17, B66	3G	✓
WP7611	Americas (Planned: Verizon, AT&T, T-Mobile, Sierra Wireless, Sprint (data only))	LTE: B2, B4, B5, B12, B13, B14, B25, B26, B66, B71	3G	✓
HL7518	Americas (Verizon)	LTE: B4, B13	-	-
HL7528	Korea (KT, LGU+, SKT)	LTE: B1, B3, B5, B7	-	-
HL7539	Japan (NTT)	LTE: B1, B19, B21	-	-
HL7548	Americas (AT&T, Rogers)	LTE: B2, B4, B5, B17	-	-
HL7588	Americas (AT&T, Verizon, Planned: Sierra Wireless)	LTE: B2, B4, B5, B13, B17	3G	-

4G Cat-3

Module	Region (Carrier)	Bands	Fallback	Edge Processing
WP7502	EMEA (Sierra Wireless)	LTE: B1, B3, B7, B8, B20	2G, 3G	✓
WP7504	Americas (AT&T, Sprint, Sierra Wireless)	LTE: B2, B4, B5, B12, B17, B25, B26	CDMA, 3G	✓
WP7504-1	Americas (AT&T, Sprint, Sierra Wireless)	LTE: B2, B4, B5, B12, B17, B25, B26	3G	✓

3G

Module	Region (Carrier)	Bands	Fallback	Edge Processing
WP8548	Global (AT&T, Sierra Wireless)	UMTS/HSPA+: B1, B2, B5, B6, B8, B19	2G	✓
HL8518	EMEA (Vodafone, Sierra Wireless)	HSPA: B1, B8	2G	-
HL8528	Americas (AT&T, Sierra Wireless)	HSPA: B2, B5	2G	-
HL8529	Americas (AT&T, Sierra Wireless)	HSPA: B2, B5	-	-
HL8548	Global (AT&T, NTT, Rogers, Telstra, Vodafone, Planned: Sierra Wireless)	HSPA: B1, B2, B5, B6, B8, B19	2G	-
HL8549	Brazil (Vivo)	HSPA: B1, B2, B5, B6, B8, B19	2G	-