



The Z-Wave® Developer's Kit enables developers and Original Equipment Manufacturers (OEMs) to design and develop products that network wirelessly using RF-based Z-Wave® technology.

This table shows the current Z-Wave® sub-1 GHz frequency coverage.

COUNTRY/REGION	STANDARD	Z-WAVE FREQUENCY
Argentina	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Armenia	ETSI EN 300 220	868.40 MHz, 869.85 MHz
Australia	AS/NZS 4268	919.80 MHz, 921.40 MHz
Bahamas	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Barbados	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Bermuda	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Bolivia	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Brazil	ANATEL Resolution 506	919.80 MHz, 921.40 MHz
British Virgin Islands	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Canada	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Cayman Islands	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
CEPT*	EN 300 220	868.40 MHz, 869.85 MHz
Chile	FCC CFR47 Part 15.249	919.80 MHz, 921.40 MHz, 921.42 MHz
China	CNAS/EN 300 220	868.40 MHz
Colombia	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Costa Rica	ARIB T96, ARIB STD-T108	922.50 MHz, 923.09 MHz, 926.30 MHz
Ecuador	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Egypt	ETSI EN 300 220	868.40 MHz, 869.85 MHz
El Salvador	AS/NZS 4268	919.80 MHz, 921.40 MHz
EU	EN 300 220	868.40 MHz, 869.85 MHz
French Dept. of Guiana	ETSI EN 300 220	868.40 MHz, 869.85 MHz
Guatemala	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Haiti	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Honduras	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Hong Kong (China)	HKTA 1035	919.80 MHz
India	CSR 564 (E)	865.20 MHz
Indonesia	ETSI EN 300 200	868.40 MHz, 869.85 MHz
Israel		916.00 MHz
Jamaica	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Japan **	ARIB STD-T108	922.50 MHz, 923.90 MHz, 926.30 MHz

COUNTRY/REGION	STANDARD	Z-WAVE FREQUENCY
Jordan	ETSI EN 300 220	868.40 MHz, 869.85 MHz
Kazakhstan	ETSI EN 300 220	868.40 MHz, 869.85 MHz
Lebanon	ETSI EN 300 220	868.40 MHz, 869.85 MHz
Libya	ETSI EN 300 220	868.40 MHz, 869.85 MHz
Malaysia	SKMM WTS SRD/ETSI 300 220	868.10 MHz
Mauritius	ETSI EN 300 220	868.40 MHz, 869.85 MHz
Mexico	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
New Zealand	AS/NZS 4268	921.40 MHz, 919.80 MHz
Nicaragua	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Nigeria	ETSI EN 300 220	868.40 MHz, 869.85 MHz
Panama	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Paraguay	AS/NZS 4268	919.80 MHz, 921.04 MHz
Peru	AS/NZS 4268	919.80 MHz, 921.40 MHz
Qatar	ETSI EN 300 220	868.40 MHz, 869.85 MHz
Russian Federation	GKRCh/ETSI 300 220	869.00 MHz
Saudi Arabia	ETSI EN 300 220	868.40 MHz, 869.85 MHz
Singapore	TS SRD/ETSI 300 220	868.40 MHz, 869.85 MHz
South Africa	ICASA/ETSI 300 220	868.40 MHz, 869.00 MHz
Republic of Korea	Clause 2, Article 58-2 of Radio Waves Act	920.90 MHz, 921.70 MHz, 923.10 MHz
St Kitts & Nevis	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Suriname	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Taiwan (China)	NCC/LP0002	922.50 MHz, 923.90 MHz, 926.30 MHz
Trinidad & Tabago	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Turks & Caicos Islands	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
UAE	ETSI EN 300 220	868.40 MHz, 869.85 MHz
Uruguay	AS/NZS 4268	919.80 MHz, 921.40 MHz
USA	FCC CFR47 Part 15.249	908.40 MHz, 916.00 MHz
Yemen	ETSI EN 300 220	868.40 MHz, 869.85 MHz

* CEPT is the European regional organisation dealing with postal and telecommunications issues and presently has 45 Members: Albania, Andorra, Austria, Azerbaijan, Belarus, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Moldova, Montenegro, Monaco, Netherlands, Norway, Poland, Portugal, Romania, Russian Federation, San Marino, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, The former Yugoslav Republic of Macedonia, Turkey, Ukraine, United Kingdom, and Vatican.

** In February 2012, Japanese regulatory body ARIB (Association of Radio Industries and Businesses) released new 920 MHz frequency band for radio equipment, due to LTE rollout. The 950 MHz frequency band will be obsolete by end of 2016.