

BX700-WLBT-QM-S

Wireless LAN Frequency and Channel

Europe	2412 MHz–2472 MHz / 5180 MHz–5700 MHz
	1–13 ch, 36–48 ch, 52–64 ch, 100–140 ch
USA	2412 MHz–2462 MHz / 5180 MHz–5580 MHz / 5660 MHz–5700 MHz / 5745 MHz–5825 MHz
	1–11 ch, 36–48 ch, 52–64 ch, 100–116 ch, 132–140 ch, 149–165 ch
Canada	2412 MHz–2472 MHz / 5180 MHz–5580 MHz / 5660 MHz–5825 MHz
	1–13 ch, 36–48 ch, 52–64 ch, 100–116 ch, 132–165 ch
Australia, New Zealand	2412 MHz–2472 MHz / 5180 MHz–5580 MHz / 5660 MHz–5700 MHz / 5745 MHz–5825 MHz
	1–13 ch, 36–48 ch, 52–64 ch, 100–116 ch, 132–140 ch, 149–165 ch
China	2412 MHz–2472 MHz / 5180 MHz–5320 MHz / 5745 MHz–5825 MHz
	1–13 ch, 36–48 ch, 52–64 ch, 149–165 ch
India	2412 MHz–2472 MHz / 5180 MHz–5320 MHz
	1–13 ch, 36–48 ch, 52–64 ch
Singapore	2412 MHz–2472 MHz / 5180 MHz–5700 MHz
	1–13 ch, 36–48 ch, 52–64 ch, 100–140 ch
Mexico	2412 MHz–2472 MHz / 5180 MHz–5580 MHz / 5660 MHz–5700 MHz / 5745 MHz–5825 MHz
	1–13 ch, 36–48 ch, 52–64 ch, 100–116 ch, 132–140 ch, 149–165 ch
Malaysia	2412 MHz–2472 MHz / 5180 MHz–5640 MHz / 5745 MHz–5825 MHz
	1–13 ch, 36–48 ch, 52–64 ch, 100–128 ch, 132–165 ch
Argentina	2412 MHz–2472 MHz / 5180 MHz–5580 MHz / 5660 MHz–5770 MHz / 5745 MHz–5825 MHz
	1–13 ch, 36–48 ch, 52–64 ch, 100–116 ch, 132–140 ch, 149–165 ch
Chile	2412 MHz–2472 MHz / 5180 MHz–5825 MHz
	1–13 ch, 36–48 ch, 52–64 ch, 100–144 ch, 149–165 ch
Taiwan	2412 MHz–2472 MHz / 5180 MHz–5825 MHz
	1–13 ch, 36–48 ch, 52–64 ch, 100–144 ch, 149–165 ch
Korea	2412 MHz–2472 MHz / 5180 MHz–5825 MHz
	1–13 ch, 36–48 ch, 52–64 ch, 100–144 ch, 149–165 ch
Brazil	2412 MHz–2462 MHz / 5180 MHz–5700 MHz/ 5745 MHz–5825 MHz
	1–11 ch, 36–48 ch, 52–64 ch, 100–140 ch, 149–165 ch
South Africa	2412 MHz–2472 MHz / 5180 MHz–5825 MHz
	1–13 ch, 36–48 ch, 52–64 ch, 100–144 ch, 149–165 ch
Thailand	2412 MHz–2472 MHz / 5180 MHz–5700 MHz/ 5745 MHz–5825 MHz
	1–13 ch, 36–48 ch, 52–64 ch, 100–140 ch, 149–165 ch
Hong Kong	2412 MHz–2472 MHz / 5180 MHz–5700 MHz / 5745 MHz–5825 MHz
	1–13 ch, 36–48 ch, 52–64 ch, 100–140 ch, 149–165 ch
Morocco	2412 MHz–2472 MHz / 5180 MHz–5320 MHz
	1–13 ch, 36–48 ch, 52–64 ch

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