

No.	Capable Transmit Configurations	Head	Body-Worn Accessory	Hot Spot	Note	Scenario Possible?
		IEEE 1528, Supp C	Supp C	FCC KDB 941225 D06		
1	CDMA 850/1900 MHz Voice + WiFi 2.4GHz	Yes	10mm	N/A		Yes
2	CDMA 850/1900 MHz Voice + WiFi 5GHz	Yes	10mm	N/A	5GHz Client only	Yes
3	CDMA 850/1900 MHz Data + WiFi 2.4GHz	Yes	10mm	Yes	CDMA+Wi-Fi Hotspot	Yes
4	CDMA 850/1900 MHz Data + WiFi 5GHz			N/A	Not supported by S/W 5GHz Wi-Fi Hotspot	No
5	GSM 1900 MHz Voice + WiFi 2.4GHz	Yes	10mm	N/A		Yes
6	GSM 1900 MHz Voice + WiFi 5GHz	Yes	10mm	N/A	5GHz Client only	Yes
7	GSM 1900 MHz Data + WiFi 2.4GHz			N/A	Not supported by S/W GSM + Wi-Fi Hotspot	No
8	GSM 1900 MHz Data + WiFi 5GHz			N/A	Not supported by S/W GSM + Wi-Fi Hotspot	No
9	CDMA 850/1900 MHz Voice + GSM 1900 MHz Data	Yes	10mm	N/A		Yes
10	CDMA 850/1900 MHz Data + GSM 1900 MHz Data			N/A	Simultaneous Tx less than 30 seconds Receive GSM MMS with CDMA browsing.	No
11	CDMA 850/1900 MHz Data + GSM 1900 MHz Voice	Yes	10mm	N/A		Yes
12	CDMA 850/1900 MHz Voice + GSM 1900 MHz Data +WiFi 2.4GHz			N/A	Simultaneous Tx less than 30 seconds Receive GSM MMS with WiFi browsing	No
13	CDMA 850/1900 MHz Data + GSM 1900 MHz Data +WiFi 2.4GHz			N/A	Simultaneous Tx less than 30 seconds Receive GSM MMS with CDMA browsing or WiFi Hotspot mode	No
14	CDMA 850/1900 MHz Data + GSM 1900 MHz Voice + WiFi 2.4GHz	Yes	10mm	Yes	GSM Voice+CDMA+Wi- Fi Hotspot	Yes
15	CDMA 850/1900 MHz Voice + GSM 1900 MHz Data +WiFi 5GHz			N/A	Simultaneous Tx less than 30 seconds Receive GSM MMS with WiFi browsing.	No
16	CDMA 850/1900 MHz Data + GSM 1900 MHz Data +WiFi 5GHz			N/A	Simultaneous Tx less than 30 seconds Receive GSM MMS with CDMA browsing or WiFi Hotspot mode	No
17	CDMA 850/1900 MHz Data + GSM 1900 MHz Voice + WiFi 5GHz			N/A	Not supported by S/W 5GHz Wi-Fi Hotspot	No

Notes:

- 1.GSM/WCDMA/LTE use one modem and transceiver IC.The signals can not be transmitted simultaneously.
- 2.This model cannot act as a master device in 5GHz WiFi, so this model is not capable of 5GHz WiFi hotspot. This cannot be changedby any S/W modification by any party after it is manufactured.