Device Comparison

A3212, A3408, A3409, A3410

Air Interface	A3212	A3408	A3409	A3410
GSM/EDGE	850, 900, 1800, 1900			
WCDMA	I, II, IV, V, VI, VIII			
LTE	FDD 1, 2, 3, 4, 5, 7, 8, 12, 13, 14, 17, 18, 19, 20, 25, 26, 28, 29(DL only), 30, 32, 66, 71 TDD 34, 38, 39, 40, 41, 42, 48, 53.	FDD 1, 2, 3, 4, 5, 7, 8, 12, 13, 14, 17, 18, 19, 20, 25, 26, 28, 29(DL only), 30, 32, 66, 71 TDD 34, 38, 39, 40, 41, 42, 48, 53.	FDD 1, 2, 3, 4, 5, 7, 8, 12, 13, 17, 18, 19, 20, 25, 26, 28, 30, 32, 66. TDD 34, 38, 39, 40, 41, 42, 48, 53.	FDD 1, 2, 3, 4, 5, 7, 8, 12, 13, 17, 18, 19, 20, 25, 26, 28, 30, 32, 66. TDD 34, 38, 39, 40, 41, 42, 48.
FR1	FDD n1, n2, n3, n5, n7, n8, n12, n14, n20, n25, n26, n28, n29, n30, n66, n70, n71, n75, n76. TDD n38, n40, n41, n48, n53, n77, n78, n79.	FDD n1, n2, n3, n5, n7, n8, n12, n14, n20, n25, n26, n28, n29, n30, n66, n70, n71, n75, n76. TDD n38, n40, n41, n48, n53 n77, n78, n79.	FDD n1, n2, n3, n5, n7, n8, n12, n20, n25, n26, n28, n30, n66, n70, n75, n76. TDD n38, n40, n41, n48, n53, n77, n78, n79.	FDD n1, n2, n3, n5, n7, n8, n12, n20, n25, n26, n28, n30, n66, n70, n75, n76. TDD n38, n40, n41, n48, n77, n78, n79.
Wi-Fi	IEEE 802.11a/b/g/n/ac/ax 2x2 MIMO, 2.4/5 GHz TDM			
Bluetooth	BT 2.4 GHz, LE, HDR (Tx-BF)			
NFC	13.56 MHz, Type A, B, F, ISO15693			
MSS (Tx 1.6GHz)	Supported.	Supported.	Supported.	Not Supported.
SIM	eSIM Only	pSIM+eSIM		pSIM+pSIM

NOTES:

- All Models use the same System, Cellular and Connectivity radio electrical schematics.
- Removal of LTE bands on models not supporting them, is done by de-population of related components. Electrically there is no difference among the models.
- All Models use the same Applications Processor and PMU.
- All Models use the same UICC hardware/software interface.
- All Models run the same Baseband firmware and iOS software.