



Huawei Technologies Co., Ltd.

ELE-L29 (FCC ID: QISELE-LX9) is a reference device based on ELE-L04 (FCC ID: QISELE-L04), the difference between them shows in the below table:

Therefore the test plans confirmed as below

1. For SAR, SGS test for LTE band 2/4/7 and check for the worst cases mode and SIM2 of the referenced test report SYBH(Z-SAR)20181115007001-2 for ensuring that SAR measurement for both device are almost same, so the referenced SAR value can represent this application.
2. For EMC, new test.
3. For RF, new test for LTE Band 2/4/7, other data for GSM/WCDMA/LTE refers to SYBH(Z-RF)201801115007001-2001 of ELE-L04, BT/ BLE/2.4G WIFI refer to SYBH(Z-RF)201801115007001-2003/ SYBH(Z-RF) 201801115007001-2004/ SYBH(Z-RF) 201801115007001-2002, NFC refer to SYBH(Z-RF) 201801115007001-2006 respectively.

	Model	ELE-L04	ELE-L29
Licensed Frequency	LTE BAND	FCC Band: B2/B4/ B5/B7/B12/B17/B26/B38/ B40(2305~2315MHz/2350 ~2360MHz)/B41 (2535~2655MHz) /B66	FCC Band: B2/B4/ B5/B7/B12/B17/B26/B38/ B40(2305~2315MHz/2350 ~2360MHz)/B41 (2535~2655MHz)
	UMTS BAND	FCC Band: B2/B4/B5	FCC Band: B2/B4/B5
	GSM	FCC Band:	FCC Band:

		B2/B5	B2/B5
	IC	the same	the same
	Antenna	the same	the same
	NFC	the same	the same
Unlicensed Frequency	Bluetooth	the same	the same
	2.4G Wi-Fi	the same	the same
	IC	the same	the same
	Antenna	the same	the same
Hardware	Ram / Rom	the same	the same
	Camera	the same	the same
	PCB	the same	the same
	USB Port	the same	the same
	SIM	one	two
	Hardware version	HL1ELLEM	HL1ELLEM
RF	RF circuit	The hardware channel of LTE B2/4/7(include CA band) is different	The hardware channel of LTE B2/4/7(include CA band) is different
Appearance	Dimension	the same	the same
	Color	different	different
Accessory	Battery	the same	the same
	External Charger	the same	the same
	USB label	the same	the same
	Earphone	the same	the same

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