

HONOR

Honor Device Co., Ltd.

Declaration of test data reuse Letter

TFY-LX1 (FCC ID: 2AYGCTFY-LX1) is a reference device based on TFY-LX3(FCC ID: 2AYGCTFY-LX3),the difference between them shows in the below table:

Therefore the test plans confirmed as below

EMC: TFY-LX1 uses the same frequency band data on the basis of TFY-LX3, and adds the worst mode of RE. New test NFC

RF:

For non-CA frequency bands, TFY-LX1 can use TFY-LX3 data;

For NFC, TFY-LX1 new test;

RSE:TFY-LX1 uses the same frequency band data on the basis of TFY-LX3, adding the worst frequency band of each standard.

SAR: TFY-LX1 uses TFY-LX3 data

Re-measure the worst point of each exposure scenario for each antenna and each frequency band

The difference between model **TFY-LX3** and model **TFY-LX1** is show in the below table:

	Model	TFY-LX3	TFY-LX1
Licensed Frequency	LTE BAND	B2/4/5/7/13/26/38/66 Not support CA	B5/B7 Support CA (downlink only)
	UMTS BAND	B2/B4/B5	B2/B5
	GSM	B2/B5	B2/B5

	IC	the same	the same
	Antenna	The antenna matching and routing are the same. The frequency is different.	The antenna matching and routing are the same. The frequency is different.
Unlicensed Frequency	NFC	Not support	Support, Add NFC functionality via hardware
	Bluetooth	the same	the same
	Wi-Fi	the same	the same
	GPS	the same	the same
	IC	the same	the same
	Antenna	BT+Wi-Fi+GPS antenna	BT+Wi-Fi+GPS Add NFC antenna
Hardware	Ram / Rom	the same	the same
	Camera	the same	the same
	PCB	the same	the same
	USB Port	the same	the same
	SIM	the same	the same
Hardware	Version	the same	the same
Software	Version	the same	the same
RF	RF circuit	The RF circuit of the same frequency is the same.	The RF circuit of the same frequency is the same. the different frequency changed by hardware and some RF parameters. Changes are followed: delete B4/B13/B38/B66

			SAWS、Duplexer、switch、LNA and RF matching components.
Appearance	Dimension	the same	the same
	Color	the same	the same
Accessory	Battery	the same	the same
	Charger	the same	the same
	USB Cable	the same	the same
	Earphone	the same	the same