



Huawei Technologies Co., Ltd.

Difference Declaration Letter for FCC

Article 1: Difference description:

The difference between model **ELE-L04m** and model **ELE -L29m** is show in the below table:

| | Model | ELE-L04m | ELE-L29m |
|----------------------|------------|---|---|
| Licensed Frequency | LTE BAND | FCC Band: B2/B4/ B5/B7/B12/B17/B26/B38/ B41 (2535~2655MHz) /B66 | FCC Band: B2/B4/ B5/B7/B12/B17/B26/B38/ B41 (2535~2655MHz) |
| | UMTS BAND | the same | the same |
| | GSM | the same | the same |
| | 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 |
| | 5.8G 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 | the same | the same |
| RF | RF circuit | The hardware channel of WCDMA B4 and LTE B2/4/7(include CA band) is different, Irrelevant to other frequency bands | The hardware channel of WCDMA B4 and LTE B2/4/7(include CA band) is different, Irrelevant to other frequency bands |
| 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 |

The ELE-L29m/ELE-L09m and ELE-L04m is family models, the model ELE-L29m and ELE-L09m are identical except for ELE-L09m support single SIM card which deleted by software. Based on above details of model difference, some original data of FCC IC:QISELE-L04M remains representative of FCC IC:QISELE-LX9M after engineering judgment, detailed explanation of re-used data as below:

For SAR, new full test of UMTS Band IV, LTE B2/B4/B7. For the other frequency bands, QISELE-LX9M shares the same test data of QISELE-L04M and is tested at the SAR worst case of QISELE-L04M the re-used test data in QISELE-LX9M refer to QISELE-L04M Report NO.SYBH(Z-SAR)20190401017001-2. For QISELE-LX9M, we only test ELE-L29m, ELE-L09m is not tested. The metal of the ELE-L29m card slot is the same as that of the

ELE-L09m card slot.

For RF, We performed new test for UMTS Band IV, LTE B2/B4/B7 and intra-band CA_2C/7C of ELE-L29m/ELE-L09m. Based on the RF parameters and antenna matching of other parts are not changed., other Bands we only test power(worst case) and RSE(worst case)in

SYBH(Z-RF)20190401022001-2001. Compared to QISELE-L04M, all deviations is within the 3dB range and all test results are under FCC Technical Limits. So other test data can refer to NO.SYBH(Z-RF) 20190401017001-2001 of QISELE-L04M.

