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Federal Communications Commission
Office of Engineering and Technology Laboratory Division

Subject: Reverse call feature of FCC ID: 2ACCJN001

To whom it may concern:

This device employs a “reverse calling” feature based on the orientation of the device such that a call can be made or taken in either portrait orientation (“Normal” and “Upside Down”). The maximum output power is reduced for a number of wireless technologies, as specified in the parts list/tune-up info exhibit, for the reverse calling mode. When a user accepts or initiates a voice call, the normal or reverse calling mode is determined by the device according to the fixed set of rules described in the operational description exhibit. Once a call is connected, the device will lock that orientation state for the duration of the call, such that the user will not be able to rotate the device during a live call and continue the call in the reversed orientation. The feature is disabled by default and must be user activated in the device Settings menu. Detailed instructions on its proper use will be included in the User Manual of the device. After the user activates the reverse calling feature, a pop-up message is displayed to alert the user of this feature and proper use conditions. The details are also included in the User Manual of this device in the User Manual Exhibit

The device has been tested in voice mode for head SAR exposure compliance in both normal and reverse calling mode according to the maximum output power specified in the parts list/tune-up info exhibit. Body-worn accessory and hotspot mode SAR compliance are tested at normal mode maximum output power without power reduction

Should you have any question, please contact the undersigned.

Sincerely,

Gong zhizhou

Zhizhou GONG
Product Certification Manager
TCL Communication Ltd.