

KYOCERA corporation

2-1-1 Kagahara, Tsuzuki-ku, Yokohama-shi, Kanagawa 224-8502, Japan

Attestation letter for DA28 (FCC ID: JOYDA28)

We hereby declare this device supports below information,

a) Test Report

For DA28, only RFID component on Sub FPC is changed as compared with KA73(FCC ID: JOYKA73).

- All radio blocks except RFID are installed on Main PCB.
- DA28 Main PCB schematic diagram, parts location and PCB routing are identical to KA73.
- DA28 all antenna design, location and antenna to antenna distance are identical to KA73.
- DA28 RFID antenna is no change as compared to KA73, thus there are no impacts for SAR.

Therefore, we make the application by using the test reports* of KA73 below and bear the responsibility all of it.

*KA73 Test reports: Z101C-15141(Bluetooth-BR/EDR) Z101C-15142(Bluetooth-BLE) Z101C-15143(WLAN) Z101C-15147(22H) Z101C-15148(24E) Z101C-15138(SAR)

Sincerely,

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