

Modular Approval Request Letter

Dear Application Examiner,

PROWARE TECHNOLOGIES CO.,LTD, It's 54M Wireless USB Adapter, FCC ID: WWM321GM3V1, would like to have your authorization as a limited modular approval specified to be used in a series Pocket-Sized Wireless Print Server. The limited modular approval requirements of section 15.212(b). Have been met and shown on the following statements.

1,The modular transmitter has no RF shielding.

2,This modular transmitter only has basic data input and output circuit and has no data buffered circuit, but in the fact use the modulation rate is faster than data inputs rate(the maximum modulation rate is 54Mbps and in the fact use the maximum date inputs rate is 24Mbps), so no conditions of excessive data rates or over-modulation can occur.

3, This modular transmitter has no its own power supply regulation. But the end product is powered by DC 3.3V from Print Server.

4,The modular transmitter complies with the antenna requirements of section 15.203 and 15.204(c) ,and its have RP-SMA or I-PEX antenna connector that no antenna other than that furnished by the responsible party shall be used with the device.The spurious emissions are shown in the test report.


5,This modular transmitter was tested both in a stand-alone configuration outside the host device and operation conditions with the representative end product. Both of this two configurations were found met all the applicable Part 15 requirements. For detailed test information please see the test report for this modular.

6,This modular transmitter is labeled with its own FCC ID number and because the FCC ID is not visible when the module is installed inside the end device the outside of the end device will also display a label referring to the enclosed module this exterior label will use this wording: "Contains FCC ID: WWM321GM3V1"

7,This modular transmitter complies with all operation requirements applicable to the transmitter.

8,This modular transmitter comply with all the applicable RF exposure requirements. RF exposure is addressed in the test report.

Best Regards!



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