

**Telnova Technology Co.,Ltd**

F7,Block B, Jiuzhou Electronic Building, Southern No.12 Rd, High-tech Industrial Park,  
Nanshan District, Shenzhen ,Guangdong Province, China

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Federal Communications Commission

Equipment Authorization Branch

7435 Oakland Mills Road

Columbia, Maryland 21046

Oct 23, 2013

Regarding to the Pubic Notice DA 00-1407 pertaining to PART 15 UNLICENSED MODULAR TRANSMITTER APPROVAL, Telnova Technology Co.,Ltd would like to request Limited modular approval for the submission FCC ID: WY9F-3066. Telnova Technology Co.,Ltd confirms that the product complies with numbered requirements identified below:

Limited Modular Approval is being requested for this device. The following statements detail these requirements and the manner in which the device meets them. The module has its own complete RF transceiver with PCB antenna and reference oscillator. The module meets all of the technical specifications applicable to the frequency band of operation.

Item	Requirements	EUT
1	Have its own RF shielding	This BT module does not have its own shielding. However, it is Limited Modular Approval.The module was limited to be installed into the specified host. The host manufacturer is: Telnova Technology Co.,Ltd. Host Brand name is: N/A; Host model name is: MBT300 Bluetooth Spesaker.
2	Have buffered modulation/data inputs (if such inputs are provided)	All inputs to the modules are buffered through logic and microprocessor inputs
3	Have its own power supply regulation	The power input by DC3.3V.
4	Meet the antenna requirements of section 15.203	The device contains a PCB antenna, and the maximum antenna gain is 0dBi.
5	Demonstrate compliance in a stand alone configuration	- Device is tested in a test fixture in a stand alone configuration
6	The licensed module must have a FCC ID label on the module itself. That FCC ID label must be visible through a window on the final device or it must be visible when an access panel, door or cover is easily removed. If not, a second label must be placed on the outside of the final device that contains the following text: Contains "WY9F-3066"	FCC ID label format will be included in the filling. Host ID label will be displayed on the host system.

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7	The module must comply with all specific rules applicable to the transmitter. The granteemust provide comprehensive instructions to explain compliance requirements.	Please refer to “User Manual” Exhibit
8	The module must comply with RF exposure requirements. See FCC Rules. Spread Spectrum transmitters must comply with RF exposure limits in 15.247.	RF exposureevaluation is exempted because of low output power (EIRP: 1.68mW).

Sincerely,



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