



**Shenzhen New Force Communication Technology Co.,Ltd**

<MUST BE ON COMPANY LETTERHEAD OF Shenzhen New Force>

Nov 5, 2007

FEDERAL COMMUNICATIONS COMMISSION  
AUTHORIZATION AND EVALUATION DIVISION  
7435 OAKLAND MILLS ROAD  
COLUMBIA, MD 21046

SUBJECT: FCC ID: VM7NFC-9814

TO WHOM IT MAY CONCERN:

ONLY MANUFACTURER CAN INSTALL ANTENNA(S) INTO THE SMA ANTENNA PORTS (ANT1, ANT2, ANT3 AND ANT4) OF THIS DEVICE PERMANENTLY WHEN PRODUCTION. THE USER CANNOT REMOVE FIXED ANTENNA FROM THE DEVICE BECAUSE OF WELDING ANTENNA ON PORT(S). WE WILL PRODUCE THE DEVICE WITH FOUR VERSIONS OF PRODUCTION:

1. THE VERSION 1 OF PRODUCTION - THE MANUFACTURER INSTALLS AN ANTENNA INTO THE DEVICE WHEN PRODUCTION. THE OTHER THREE PORTS WILL BE DISABLED OR BLOCKED FOR ANY TRANSMISSION BY THE MCU OF THE DEVICE. FOR EXAMPLE, IF THE MANUFACTURER INSTALLS AN ANTENNA INTO THE ANT2 PORT, OTHER THREE PORTS (INCLUDE ANT1, ANT3 AND ANT4) WILL BE DISABLED OR BLOCKED BY THE MCU OF THE DEVICE. IT MEANS ONLY ANT2 CAN TRANSMIT SIGNAL OR FREQUENCY THRU THE ANTENNA WHICH IS CONNECTED IN THE ANT2 PORT.
2. THE VERSION 2 OF PRODUCTION - THE MANUFACTURER INSTALLS TWO ANTENNAS INTO THE DEVICE WHEN PRODUCTION. THE OTHER TWO PORTS WILL BE DISABLED OR BLOCKED FOR ANY TRANSMISSION BY THE MCU OF THE DEVICE. FOR EXAMPLE, IF THE MANUFACTURER INSTALLS ANTENNAS INTO THE ANT2 PORT AND ANT3 PORT, OTHER TWO PORTS (INCLUDE ANT1 AND ANT4) WILL BE DISABLED OR BLOCKED BY THE MCU OF THE DEVICE. IT MEANS ANT2 AND ANT3 CAN TRANSMIT SIGNAL OR FREQUENCY THRU THE ANTENNAS WHICH ARE CONNECTED IN THE ANT2 PORT AND ANT3 PORT.
3. THE VERSION 3 OF PRODUCTION - THE MANUFACTURER INSTALLS THREE ANTENNAS INTO THE DEVICE WHEN PRODUCTION. THE OTHER PORT WILL BE DISABLED OR BLOCKED FOR ANY TRANSMISSION BY THE MCU OF THE DEVICE. FOR EXAMPLE, IF THE MANUFACTURER INSTALLS ANTENNAS INTO THE ANT2 PORT, ANT3 PORT, ANT4 PORT, THE OTHER PORT (i.e. ANT1) WILL BE DISABLED OR BLOCKED BY THE MCU OF THE DEVICE. IT MEANS ANT2, ANT3 AND ANT4 CAN TRANSMIT SIGNAL OR FREQUENCY THRU THE ANTENNAS WHICH ARE CONNECTED IN THE ANT2 PORT, ANT3 PORT AND ANT4 PORT.



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4. THE VERSION 4 OF PRODUCTION - THE MANUFACTURER INSTALLS FOUR ANTENNAS INTO THE DEVICE WHEN PRODUCTION. FOR EXAMPLE, IF THE MANUFACTURER INSTALLS FOUR ANTENNAS INTO THE ANT1 PORT, ANT2 PORT, ANT3 PORT AND ANT4 PORT. IT MEANS FOUR ANTENNAS CAN TRANSMIT SIGNAL OR FREQUENCY THRU THE ANTENNAS WHICH IS CONNECTED IN THE ANT1 PORT, ANT2 PORT, ANT3 PORT AND ANT4 PORT.

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFACE CAUSED BY UNAUTHORIZED INSTALLATION OF ANTENNA INTO THIS EQUIPMENT. SUCH UNAUTHORIZED INSTALLATION COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

BEST REGARDS,

Shenzhen New Force Communication Technology Co., Ltd.

<SIGNATURE>

XiaoHui Hu  
xiaoHui Hu  
(Assistant)

