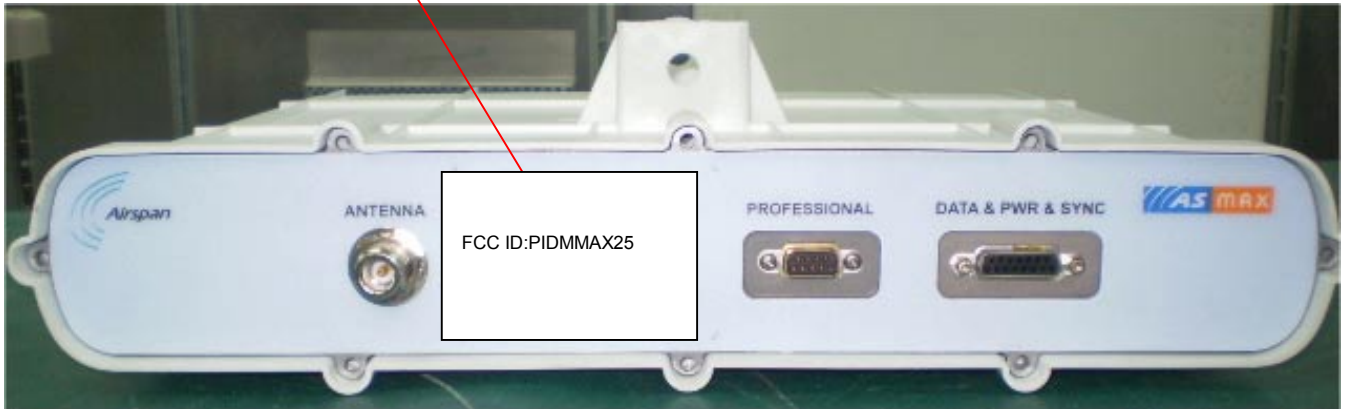


LABEL

The label is affixed on the bottom of the MicroMAX radio unit as shown below.
The label material is PVC with a permanent adhesive.

**“MicroMAX 2.5G TDD” bottom panel,
label with FCC ID:PIDMMAX25 location**



MicroMAX 2.5G TDD Ext

P/N: 908-03-059 A0
S/N: 4C9ZYMXXXXXX



H/W MAC: 00A00AXXXXXX
00A00AXXXXXX

This device complies with Part 15 of the FCC Rules.
Operation is subject to the condition that
this device does not cause harmful interference.

FCC ID:PIDMMAX25



CAUTIONS !

- THIS DEVICE MUST BE INSTALLED BY AN AUTHORIZED TECHNICIAN.
- DO NOT CONNECT OR DISCONNECT ANTENNA, DATA & PWR CONNECTORS WHILE THE UNIT IS UNDER POWER.
- SET MAX TX POWER UNDER LOCAL REGULATION RESTRICTION (CONSIDER ANTENNA GAIN).

ATTENTION!

- CET APPAREIL DOIT ETRE INSTALLE PAR UN TECHNICIEN AUTORISE.
- NE BRANCHEZ PAS ET NE DECONNECTEZ PAS LES CONNECTEURS DE DONNEES ET DE COURANT PENDANT QUE L'APPAREIL EST SOUS TENSION.
- FIXEZ LA PUISSANCE DE TRANSMISSION MAXIMALE (Tx MAX) SELON LES RESTRICTIONS DE LA REGLEMENTATION LOCALE (PRENEZ EN COMPTE LE GAIN D'ANTENNE).

MicroMAX 2.5G TDD V-p

P/N: 908-03-058 A0
S/N: 4C8ZYMXXXXXX



H/W MAC: 00A00AXXXXXX
00A00AXXXXXX

This device complies with Part 15 of the FCC Rules.
Operation is subject to the condition that
this device does not cause harmful interference.

FCC ID:PIDMMAX25



CAUTIONS !

- THIS DEVICE MUST BE INSTALLED BY AN AUTHORIZED TECHNICIAN.
- DO NOT CONNECT OR DISCONNECT DATA & PWR CONNECTOR WHILE THE UNIT IS UNDER POWER.

ATTENTION!

- CET APPAREIL DOIT ETRE INSTALLE PAR UN TECHNICIEN AUTORISE.
- NE BRANCHEZ PAS ET NE DECONNECTEZ PAS LES CONNECTEURS DE DONNEES ET DE COURANT PENDANT QUE L'APPAREIL EST SOUS TENSION.