
Mitac International Corporation

6th Fl., No. 187, Tiding Blvd., Sec. 2, Nei-Hu, Taipei, Taiwan, R.O.C.

Statement of Compliance Letter

FCC ID : P4Q-MIOC720

Product : Portable Navigator

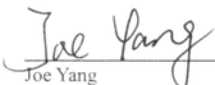
Model : Mio C720; Mio C320; Mio C520

To whom it may concern:

We, the undersigned, hereby certify that we responsible to comply with the relevant provisions of the Bluetooth 1.2 specification and certificate program as bellows:

- a. Comply with the Bluetooth 1.2 technical description of the hopping sequence pseudorandom.
- b. Comply with the Bluetooth 1.2 technical description of each channel used equally on average.
- c. Comply with the Bluetooth 1.2 technical description ,the associated system receiver have a compliant input bandwidth, based on the measured 20 dB emission bandwidth.
- d. Comply with the Bluetooth 1.2 technical description ,the associated system receiver have the ability to hop in synchronization with the transmitter.
- e. The design of the frequency hopping system allow it to comply with all pertinent requirements when presented with a lengthy data stream.
- f. The frequency hopping system comply with the non-coordination requirement.

Sincerely yours,



Joe Yang
Manager

Mitac International Corporation
