

BTMOREM

Remote Control Operating Manual

Turning On:

The Remote Control will automatically turn on after a short tap on it. The red LED indicator lights up and blinks fast for about 5 seconds then changes to blinking once every 1 second.

Turning Off:

The Remote Control will automatically turn off after 1 minute if not connected to an Interphone F5.

Pairing Mode:

From On, push up the MFB button for about 10 seconds. The red LED indicator blinks slowly until the pairing completes.

Note: If no F5 can be found, Pairing mode stops after 30 seconds.

Pairing to Interphone F5:

Set the Interphone F5 and the Remote Control in pairing mode then wait until the Interphone F5 announces "pairing successful". The Remote can control the Interphone F5 now.

Note: If the remote control and the Interphone F5 are not paired (no announcement), repeat the pairing procedure again.

Press MFB:

Press MFB button to access the MFB functions of Interphone F5.

Push UP MFB:

Push UP to access the UP button functions of the Interphone F5.

Push DOWN MFB:

Push DOWN to access the DOWN button functions of the Interphone F5.

Push Left MFB:

Push Left to adjust the VOLUME UP of the Interphone F5.

Push Right MFB:

Push Right to adjust the VOLUME DOWN of the Interphone F5.

Remote Control LED Indicator: (not final)

Searching – fast blinking red for about 5 seconds.

Connected – blinking red every 2 seconds.

Disconnected – blinking red every 1 second.

Pairing mode – slow blinking red for about 30 seconds.

Replacing the batteries

Remove the 2 cover screw with a small screw driver, Use only 2 x SR44 or LR44 type cell and be sure to follow correct polarity during installation. Reft to marking on the battery contacts.

**CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED
BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING
TO THE INSTRUCTIONS**

Hereby, EURO COMMUNICATION EQUIPEMENTS, represented by Xavier MARCHANT, CEO, declares that the SuperTooth® HD MODEL BTHD, is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC of the European Parliament and of the Council of 9 March 1999 on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity.

C E 0560

For the whole declaration please visit : <http://www.supertoath.net/download>

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Federal Communications Commission (FCC) Statement

Industry Canada (IC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures :

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions :

- 1) This device may not cause interference and
- 2) This device must accept any interference, including interference that may cause undesired operation of the device.

FCC RF Radiation Exposure Statement :

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Déclarations FCC / IC :

Commission Federale des Communications (FCC)

Déclaration Industrie Canada (IC)

15,21

Vous êtes averti que les changements modifications non expressément approuvés par la partie responsable de la conformité pourraient annuler l'autorité de l'utilisateur d'exploiter cet équipement.

15.105 (b)

Cet équipement a été testé et jugé conforme aux limites pour un appareil numérique de classe B, conformément à la partie 15 des règles de la FCC / IC. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet équipement génère, utilise et peut émettre des fréquences radio et, s'il n'est pas installé et utilisé conformément aux instructions, peut causer des interférences nuisibles aux communications radio. Cependant, il n'existe aucune garantie que ces interférences ne se produiront pas dans une installation particulière. Si cet équipement provoque des interférences nuisibles à la réception radio ou télévision, ce qui peut être déterminé en éteignant et rallumant l'équipement, l'utilisateur est encouragé à essayer de corriger l'interférence par une ou plusieurs des mesures suivantes:

- Réorienter ou déplacer l'antenne réceptrice.
- Augmenter distance entre l'équipement et le récepteur.
- Brancher l'équipement dans une sortie sur un circuit différents-de celui sur lequel est branché le récepteur.

Consulter le revendeur ou un technicien radio / TV qualifié.

L'opération est soumise aux deux conditions suivantes:

- 1) Cet appareil ne peut causer d'interférences et
- 2) Cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.

FCC / IC Déclaration d'exposition aux radiations RF:

Cet équipement est conforme aux normes FCC / IC limites d'exposition aux radiations dans un environnement non contrôlé. Les utilisateurs doivent suivre les instructions de fonctionnement

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