

1. No need to press button, enter Bluetooth mode after switching on the phone, enter pairing mode after hearing 'Blue tooth' tone, wait for pairing;
Search for 'WISTOPHT_BT' (Bluetooth name) on your mobile phone's Bluetooth, click to connect, it will play 'prompt tone' and play mobile phone's Bluetooth music after connecting successfully; it will play after Bluetooth disconnection 'prompt tone', enter pairing mode, wait for pairing.
2. Mobile phone volume can be synchronised via Bluetooth, Apple system will be synchronised automatically, Android system will be enabled in Bluetooth connection settings.
3. After the first pairing, when you turn on the Bluetooth again, it will automatically connect to the device.
4. Bluetooth 5.0 is fully backward compatible with V4.2 V4.1 V4.0.2.
5. Connection distance, transmission distance up to 10 metres.
6. Minimum use distance: 5mm

Installation method

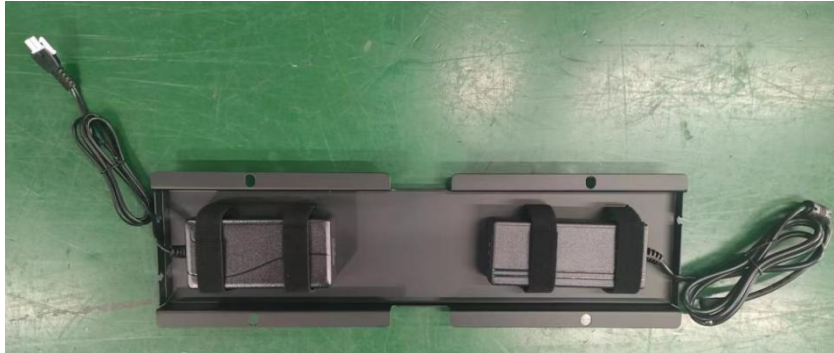
As shown in Figure 1, stick 3M foam glue on the sound board



As shown in Figure 2, remove the two screws of the socket and install the socket fixing plate



As shown in Figure 3, stick the two adapters to the adapter collection box with 3M foam glue and tie them with Velcro



Install the sound chamber assembly on the table as shown in Figure 4



Install the socket to the table frame with self-tapping screws as shown in Figure 5, and stick the Bluetooth board to the lower right side of the table frame.



Integration instructions for host product manufacturers according to KDB 996369
D03OEM Manual v01

2.2 List of applicable FCC rules

FCC Part 15.247:

ANSI C63.10-2020

KDB558074 D01 V05r02: April 2, 2019

2.3 Specific operational use conditions

The module can be used for mobile applications with a maximum 2.499dBi antenna. The host manufacturer installing this module into their product must ensure that the final composite product complies with the FCC requirements by a technical assessment or evaluation to the FCC rules, including the transmitter operation. The host manufacturer has to be aware not to provide information to the end user regarding how to install or remove this RF module in the user's manual of the end product which integrates this module. The end user manual shall include all required regulatory information/warning as show in this manual.

2.4 Limited module procedures

The device is a Limited Single Modular and complies with the requirement of FCC Part 15.247.

2.5 Trace antenna designs

Not applicable, The module has its own antenna, and doesn't need a host printed board micro strip trace antenna etc

2.6 RF exposure considerations

The device has been evaluated to meet general RF exposure requirement. If RF exposure statement or

module layout is changed, then the host product manufacturer required to take responsibility of the module through a change in FCC ID or new application The FCC ID of the

module cannot be used on the final product In these circumstances, the host manufacturer will be responsible for re-evaluating the end product (including the transmitter) and obtaining a separate FCC authorization

2.7 Antennas

Antenna Specification are as follows:

Type of antenna: PCB Antenna

Gain of antenna: 2.499dBi Max.

This device is intended only for host manufacturers under the following conditions: The transmitter module may not be co-located with any other transmitter or antenna;
The module shall be only used with the internal antenna(s) that has been originally tested and certified with this module. The antenna must be either permanently attached or employ a "unique" antenna coupler

As long as the conditions above are met, further transmitter test will not be required
However, the host manufacturer is still responsible for testing their end-product for any additional compliance requirements required with this module installed (for example, digital device emissions, PC peripheral requirements, etc)

2.8 Label and compliance information

Host product manufacturers need to provide a physical or e-label stating " Contains FCC ID: 2BNG3-MMBA02"with their finished product

2.9 Information on test modes and additional testing requirements

Host manufacturer must perform test of radiated & conducted emission and spurious emission, e.t.c according to the actual test modes for a stand-alone modular transmitter in a host, as well as for multiple simultaneously transmitting modules or other transmitters in a host product.

Only when all the test results of test modes comply with FCC requirements, then the end product can be sold legally.

2.10 Additional testing, Part 15 Subpart B disclaimer

The modular transmitter is only FCC authorized for FCC Part 15.247

KDB558074 D01 15.247 Meas Guidance v05r02, ANSI C63.10:2020 and that the host product manufacturer is responsible for compliance to any other

FCC rules that apply to the host not covered by the modular transmitter grant of certification.

If the grantee markets their product as being Part 15 Subpart B compliant (when it also contains unintentional-radiator digital circuit), then the grantee shall provide a notice stating that the final host product still requires Part 15 Subpart B compliance testing with the modular transmitter installed

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept

any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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