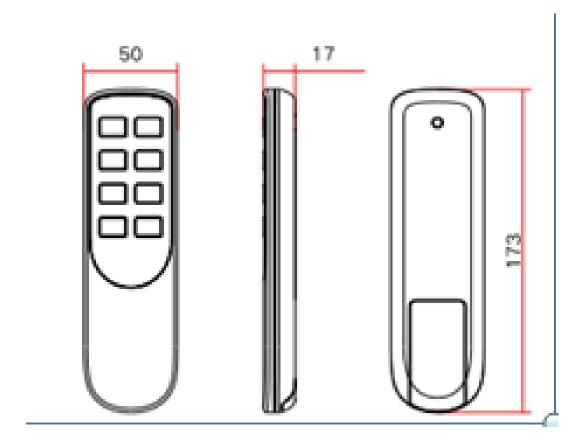
HANDSET HJH124 Ble



Remark:

- 1. Radio frequency handset
- 2. Silicon buttons
- 3.2x1.5V batteries
- 4. Effective distance: within 5m
- 5. Frequency range: 2.405GHz-2.48GHz.

Dimension:(mm)



Exempted responsibility statement:

- 1.Using the actuator exceeding the max intermittent operation time is regarded as irregular operation. Then because of this situation, the manufacturer takes no responsibility on this.
- 2. Any damage is caused by the kid's operation without adult's supervising and then the manufacturer also takes on responsibility on this.
- ${\bf 3.} Any\ damage\ because\ of\ moisture\ and\ water\ in,\ the\ user\ should\ be\ responsible\ for\ themselves.$
- 4. Any damage is caused by user's taking down the actuator. the use should be responsible for themselves.

The requirement for KDB 996369 D03:

1.1 List of applicable FCC rules

FCC Part 15. 249.

1.2 Summarize the specific operational use conditions

None

1.3 Limited module procedures

The module is a limited module, so this requirement is not applicable to the product.

1.4 Trace antenna designs

The module uses the permanent PCB antenna, so this requirement is not applicable to the product.

1.5 RF exposure considerations

The host device manufacturer should confirm that a separation distance of 20 cm or more should be maintained between the antenna of this host device and persons during the host device operation.

1.6 Antennas

Antenna gain: 3dBi

1.7 Label and compliance information

If this certified module is installed inside the host device, then the outside of the host must be labeled with "Contains FCC ID:"2AJJGHJBLE".

1.8 Information on test modes and additional testing requirements

The host manufacturer can use the software of QA Tool to make the Bluetooth transmit continuously.

1.9 Additional testing, Part 15 Subpart B disclaimer

The module only complies with the FCC Part 15.249. If the module is installed in the host device, the host manufacturer is responsible for the compliance to any other FCC rules that apply to the host not covered by the modular transmitter grant of certification. For example, if the host manufacturer markets their product as being Part 15 Subpart B compliant (when it also contains unintentional-radiator digital circuity), then the host manufacturer shall provide a notice stating that the final host.