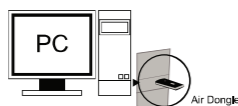


1-1. Using Air Keyboard

1. Installing Air Dongle (Needed Only in PC mode):

Air Keyboard does not need any driver or setup. After connecting the Air Dongle to the USB port of the computer, the system will automatically search for Air Keyboard and establish connection.



2. Installing Batteries

Note:

1. When the batteries have no more power or when they are not used for a long period of time, please replace batteries.
2. Do not mix new and old batteries or different types of batteries.
3. If you intend not to use the product for a long period of time, remove the batteries to avoid damage from leakage and corrosion.
4. Always consider the environmental issues and follow local regulations when disposing batteries.
5. Batteries running out of power should be removed as soon as possible to prevent damage from leakage or corrosion.



Fig 1: Open the lid of battery compartment

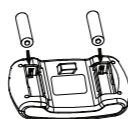


Fig 2: Place 2 batteries (AA/R6) into the compartment. Make sure the positive and negative ends of each battery match with the polarity indicators in the compartment.

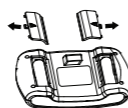
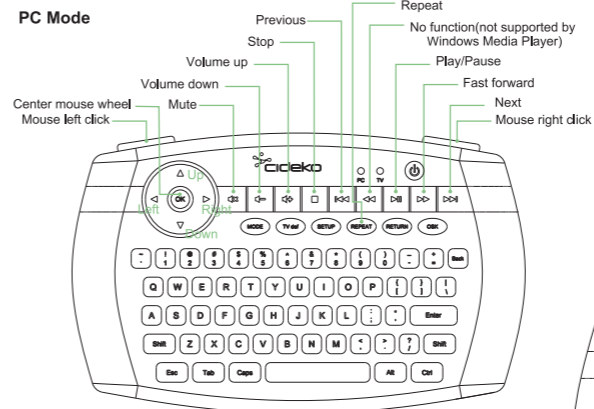


Fig 3: Replace the lid and push it back until it locks into position.

3. Turn on Power

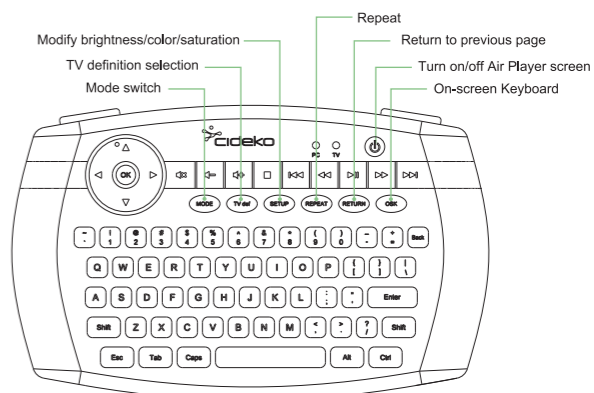
Click the mouse left click button to turn on the power of Air Keyboard.

1-2. Air Keyboard

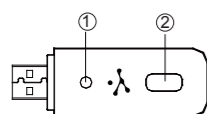


(Multimedia functions apply to Windows operating system)

TV Mode



1-3. Air Dongle



- ① LED indicator for pairing
- ② Pairing button

1-4. Air Keyboard Troubleshooting

If Air Keyboard does not work properly, please follow these troubleshooting methods.

1. Make sure the batteries are properly installed and the batteries contain enough power.
 - When the remaining power is lower than DC2.2V, the TV indicator is on under PC mode, and PC indicator is on under TV mode.
 - Air Keyboard will power off automatically when the power is lower than DC2.0V. You need to replace new batteries.
2. If Air Keyboard does not work properly even with sufficient power, please remove Air Dongle and batteries. Then, replace batteries and reconnect Air Dongle and try gain.
3. The pairing between Air Dongle and Air Keyboard was completed before shipment. If the above steps does not solve your issue, it might be that the pairing was lost, perform the following pairing steps again:

- 1) Install batteries in Air Keyboard and connect Air Dongle to the computer.
- 2) Bring Air Keyboard next to Air Dongle. Press and hold the button on Air Dongle. Press the "POWER" and "mouse right click" buttons at the same time. Air Keyboard will search for Air Dongle and the green LED indicator will be blinking. Hold down the button on Air Dongle until the blue light on Air Dongle is no longer blinking and stays on and the green indicator on Air Keyboard stays on for 2 seconds. The pairing is now completed and you can start using Air Keyboard. If Air Keyboard does not work correctly after the above steps are performed 3 times, please consult your dealer.

2. Installing Components of Air Tune and Connecting Air Tune with PC/Notebook

2-1. Installing Components of Air Tune

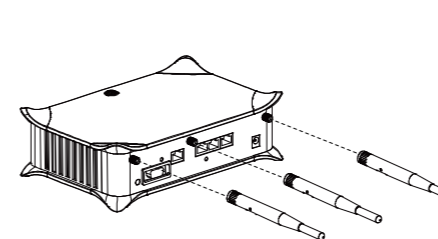


Fig. 1 Upper Panel

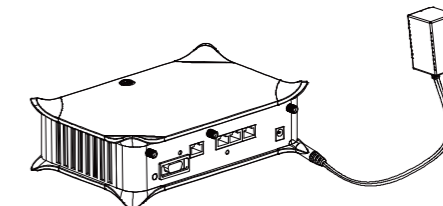


Fig. 2 Installing Air Tune and adapter
Installing the adapter set into the DC slot of Air Tune.

FCC statement in User's Manual (for class B)

"Federal Communications Commission (FCC) Statement

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.

FCC Caution:

1. The 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.

2. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

3. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.