

miroT

Connectivity
Chip
(Bluetooth)

-

Manual



mirot

How to download the Miro App



1. Go to Market



2. Search for
the Miro app



3. Download
the Miro app

Features

Power

Turn your humidifier off and on.

Sound

Mute or turn on the sounds that confirm input from the buttons.

Humidification Output Level

Change humidification intensity.

단계	가습량	사용환경
OFF		무드 동안 이동하고 싶을 경우
MIN	250cc/hr	안방, 아이방 등 일반적용 환경
MID	350cc/hr	거실 등 사용면적이 넓은 곳
MAX	500cc/hr	매우 건조한 환경에서 최고 강하게

Auto-off timer

Set the auto-off timer for 1, 4, or 8 hours.

Light functions

Turn the LED lights in the base off or on. You can adjust the brightness (1-5), and set the color.

Specifications

Model	MIROT (BT Version)
Manufacturer	Miro Corp.
Dimensions	0.95 X 2.5 X 0.25 (in)
Weight	0.3 oz
Bluetooth version	BLUETOOTH 4.0
Frequency	2.4GHz - 2.483GHz
Transmission rate	3Mbps
Temperature range	32 °F - 140 °F
Manufacturer Warranty	1 year
FCC Certificate No.	

How to use



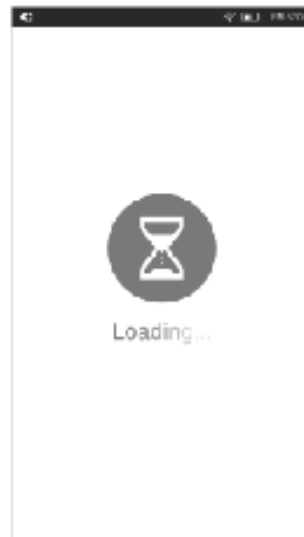
1. Getting started

Open the app, and hit the Bluetooth button to begin pairing the humidifier to your device.



2. Connecting Bluetooth

Your screen may show multiple devices in your environment that are available for pairing. Be sure to connect to the right device (MROT-B).



3. Pairing

When attempting to pair, you will see "loading" page. If the pairing gets stuck at this step (more than 1 minute), go back to the previous page and try pairing again.



4. Pairing completed

After successful pairing, the app will take a few seconds to display the status of your humidifier. The buttons will be activated after the connection is successful.



5. Ready to use

When connected, you can control different features of your humidifier remotely, such as: power, button sounds, humidification output level, auto-off timers, brightness, and LED color.

FCC Statement

15.19: 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.

5.21: Note: The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

15.105(b): 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.

Disclaimers

The manufacturer, importer, and distributor shall not be liable for damages including accidental and personal injury due to the improper use or operation of this product. The information in this

user manual was written based on current product specifications. The manufacturer, iriver Limited, is adding new complementary features and will continue to apply new technologies in the future. Product specifications may be changed without prior notice.

iriver is not responsible for data loss due to product use.

Exposure statement

The transmitter must not be co-located or operated in conjunction with any other antenna or transmitter. This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.