

Specification

1. Bluetooth Version : V4.1
2. Bluetooth Profile : HFP, A2DP
3. Bluetooth Frequency : 2402 MHz ~ 2480MHz
4. Operating Distance : about 10m
5. Charging input Voltage : DC 5.0V, 500mA
6. Battery : min. 80mAh Li-Polymer
7. Working hour : about 4.5 hours
(Working hour may be varied, depending on the surrounding environment and user's method of use.)
8. Charging Time : about 1.5 hours
9. Operating Temperature : -10°C ~ 50°C
10. Dimension : 15.3mm(W) × 89.3mm(L) × 10.2mm(T)
11. Weight : 13g

제품 사양

1. Bluetooth 버전 : V4.1
2. Bluetooth 프로파일 : HFP, A2DP
3. Bluetooth 주파수 : 2402 MHz ~ 2480MHz
4. 작동 범위 : 약 10m
5. 충전 입력 전압 : DC 5.0V, 500mA
6. 배터리 : min. 80mAh Li-Polymer
7. 사용 시간 : 약 4.5 시간
(사용 시간은 주변환경 및 사용 방식에 따라 다를 수 있습니다.)
8. 충전 시간 : 약 1.5 시간
9. 작동 온도 : -10°C ~ 50°C
10. 제품 사이즈 : 15.3mm(W) × 89.3mm(L) × 10.2mm(T)
11. 무게 : 13g

www.mypin.biz

- CE, FCC, KC, PSE, VCCI, JAPAN-MIC
- FCC ID : 2A0L5-AMP-N180

- Conformance Evaluation(KC) and Certification Information
This product is certified according to the clause 2, article 58, Radio Waves Act.

- Certified Business Entity : AIRSOUND Inc.
- Name of apparatus : Specific Low-Power Wireless Device
(Wireless device for the wireless data communication system)
- Name of device : NEW-MYPIN
- Name of basic model : AMP-N180
- Certification Code : X-XXX-XXX-AMP-N180

- This device is class B radio wave conformed device, mainly for the residential use, is available in all area.

- Due to the radio wave interruption possibility of this product, the service related to human safety can not be provided.

- 적합성 평가(KC) 및 인증정보
이 제품은 전파법 제 58조 2항에 따라 인증되었습니다.

- 인증을 받은자의 상호 : (주)에어사운드
- 기재제 명칭 : 특정소출력무선기기(무선데이터통신시스템용무선기기)
- 기기명 : NEW-MYPIN
- 기본 모델명 : AMP-N180
- 인증번호 : X-XXX-XXX-AMP-N180

- 이 기기는 가정용(B급) 전자파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

- 해당 무선 설비가 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없습니다.

AIRSOUND Inc.



FCC Information

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 interface, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for CLASS B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. 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 correct the interference by one or more of the following measures:

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

WARNING

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

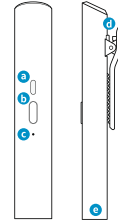
*CAUTION : Exposure to Radio Frequency Radiation.

Antenna shall be mounted in such a manner to minimize the potential for human contact during normal operation. The antenna should not be contacted during operation to avoid the possibility of exceeding the FCC radio frequency exposure limit.



Pin type Manual

Product contents



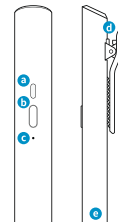
- ① LED Indicator
- ② Power button
ON : Light is on after pressing the button for a second.
OFF : Light is off after pressing the button for 3 seconds and releasing the button.
- ③ MIC : Internal Microphone
- ④ Clip
- ⑤ USB charging cable
: Micro 5 pin USB charging cable

How to use

- Pin type does not use external microphone but uses built-in microphone. Other LED status and usage method is same as MYPINPLUS. Please refer to User Manual.

1. When microphone/receiver powers are on, both devices are automatically paired and blue LED flash on two devices.
2. Connect smartphone/camera to the receiver.
3. Pin type uses built-in microphone without separate external microphone.
4. Connect earphone to the receiver and monitor in real time.
5. Powers automatically goes off 5 minutes later when devices are not pair

제품개요



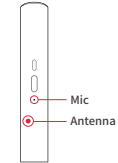
- ① LED 표시등
- ② 전원 버튼
ON : 1초 간 버튼을 누르면 전원이 켜짐
OFF : 3초간 버튼을 눌렀다 떼면 Red/Blue LED 점멸 후 전원이 꺼짐
- ③ MIC : 내부 마이크
- ④ 클립
- ⑤ USB 충전 케이블
: 마이크로 5 핀 USB 충전 케이블

사용 방법

- Pin 타입은 별도의 외장마이크를 사용하지 않고 내장마이크를 이용하며, 이 외의 LED 상태 및 사용방법은 MYPINPLUS와 동일합니다. User Manual을 참고하세요.

1. Microphone과 Receiver의 전원을 켜면 자동 페어링되어 통화연결 상태가되며, Blue LED가 점멸된다.
2. Receiver를 스마트폰 또는 카메라와 연결한다.
3. Pin 타입은 별도의 외장마이크 없이 내장마이크를 사용한다.
4. Receiver와 이어폰을 연결하여 실시간으로 모니터링 한다.
5. 페어링이 되지 않은 상태의 기기는 5분 후 자동으로 전원이 꺼진다.

Caution

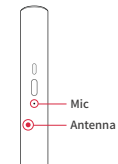


- When holding the device with hands, Be cautions not to cover or block the antenna and mic area with your hand. Otherwise, the voice/sound transmission may not be working properly due to the inadequate pairing. We recommend the microphone attached to the collar or pocket in order to use devices properly at the time of video shooting.



- At the time of pairing, the distance between the microphone and receiver should be as close as possible. 30cm of proximity is recommended.
- Depending on the radio wave environment, working range may be shortened and statics may be incurred.

주의사항



- 마이크를 손에 쥐고 사용할 경우, 안테나와 마이크를 가리면 페어링과 음성 전달이 원활하지 않을 수 있으니 가리지 않도록 주의하세요. 제품을 옷이나 몸에 부착하여 사용할 것을 권장합니다.



- 페어링 시 Microphone과 Receiver 간 거리는 30cm 이내로 최대한 가깝게 위치해야 합니다.
- 전파 환경에 따라 통신거리는 짧아질 수 있으며 잡음이 발생 할 수 있습니다.