

**iBaby Air/Air Sense**

**Model: Air A1/D1/L1**

**User Manual**

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# 1 Introduction

Air A1 works with your iPhone, iPad or android phones, so you can listen the audio feed anytime and anywhere as long as you are connected to the Internet (including Wi-Fi, 3G/4G network, etc.). From your free app, you can set up:

Audio alerts

Voc, T&H Real-Time Status alert

voc/ T&H History Status report

Alarm Clock

Air Purifier for clear air

Night light and the color indicates the change of air

Music play

This product is meant for providing convenience for air monitoring. The manufacturer is not responsible for any legal liability caused by negligence.

## 1.1 Package Contents

- ✓ 1 Air A1 Monitor
- ✓ 1 Power Adapter
- ✓ 1 Quick Installation Guide

## 1.2 Product Features

- ✓ Supports 802.11 b/g/n protocol for wireless monitoring.
- ✓ It works on TCP/IP network protocols.
- ✓ Users can listen audio with an iPhone, iPad, as well as Android devices.
- ✓ Two ways the real-time audio.
- ✓ High performance P2P technology for high reliable connectivity.
- ✓ Supports UPNP, P2P, and port forwarding automatically on the router.
- ✓ Audio alerts
- ✓ Voc, T&H Real-Time Status alert
- ✓ voc/ T&H History Status report
- ✓ Alarm Clock
- ✓ Air Purifier for clear air
- ✓ Night light and the color indicates the change of air
- ✓ Music play

### 1.3 Product Specifications

Model: Air A1(Air Sense D1,L1)			
Features	P2P	Support P2P	
	installation	Smart configuration one-click installation	
CPU	OS	Embedded Linux OS	
	CPU	32Bit RSIC Embedded Processor	
Audio	Compression	G711	
	Audio In	One way input / internal microphone	
	Audio Out	One way output / internal speaker	
	User Access	Support 8-10 users at the same time	
	Protocol	TCP/IP, HTTP, UDP, DHCP, UPNP,NTP,P2P	
	IP address	DHCP IP address	
Wi-Fi	Protocol	Support 802.11 b/g/n	
	WIFI module	Support 2.4G WIFI Hz	
	Encryption	Support WPA/WPA2 encryption	
Other	Shape material	Plastic	
	Work Environment	Indoors	
	Power	DC5V 2A	
	Product Power	Daytime 2.5W, night 3W	
	Operating Environment	Temperature : 0~40 °C , humidity : ≤75% at 30°C	
	Storage environment	Temperature : -40°C ~ 55°C , humidity : ≤90% at 40°C	
	Size	Monitor size: 135mm(L)*69.7mm(W)*133mm(H)	
		Package size: 165mm(L)*95mm(W)*165mm(H)	
	Weight	Weight: 180g	
Package contents	Power adapter, Quick Start guide		
Software	Software		
Certification	iOS8.0 or later, Android4.0 or later		
	Certification	FCC, CE, ROHS, RCM	

## 2 Appearance and Interface

### 2.1 Appearance



## 2.2 Back of the iBaby Air

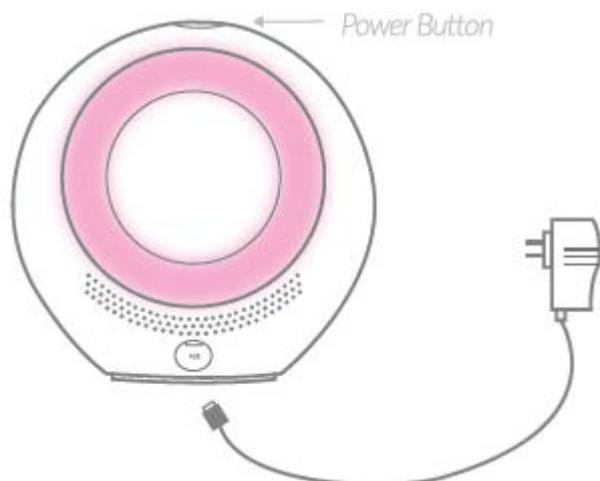


**Power Input Socket:** Micro-soft USB, The adapter's output is 5V and 2A.

## 3 Set-up and Installation

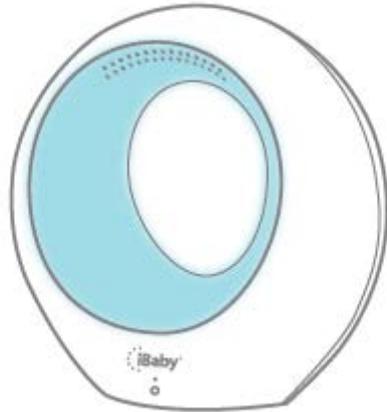
### 3.1 Installing Your iBaby Air

- 1) Verify that your smart device is connected to a Wi-Fi network. Your router must provide Wi-Fi connection for Internet access.
- 2) Connect the power adapter to the back of your iBaby Air, and press the power button on the top. You will see a soft PINK light flashing.



- 3) Wait for a BLUE light to start flashing.

Note: if you do not wait for the light change, the installation might be unsuccessful.



- 4) From the App Store or Google Play, download iBaby Care App onto your supported device and launch the app



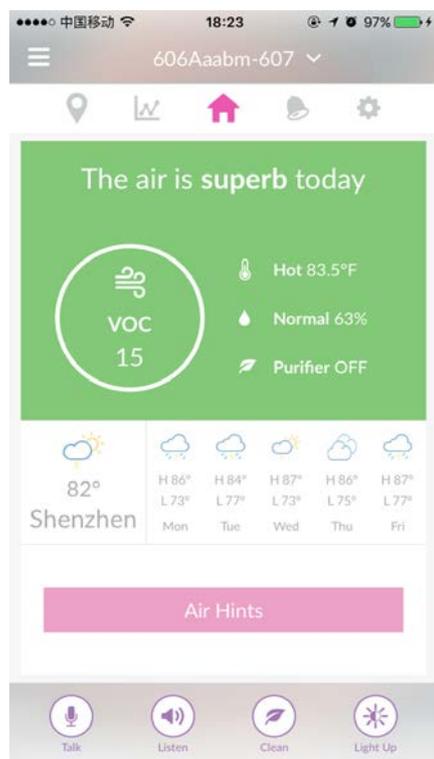
- 5) Open the app and follow the instructions to install your iBaby Air successfully.

### 3.2 Installation Indicators

- 1) If the installation fails, you will see an ORANGE light flashing to alert you. Check your WIFI.
- 2) If the iBaby Air is ready for installation, a BLUE light will start rotating.
- 3) Once the installation is completed, your iBaby Air will turn to a default air indicator light:

Super (0-25)	Poor (25-50)
Oops (50-75)	Alert (75-100)

### 3.3 Introduction to main interface



## 4 Returns and Exchanges

### 4.1 What is Your Return Policy?

Defective merchandise may be returned to us within 30 days from the date merchandise was received. Item(s) must be returned in the condition received; otherwise we will not be able to accept your return. We will credit your refund to the original credit card, with shipping and handling charges deducted from the refund amount.

### 4.2 Can I Exchange an Item?

Exchanges are only allowed within a year of purchase date when the merchandise is defective or damaged upon receipt.

## 5 FCC Caution:

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

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.

**FCC Radiation Exposure Statement:**

This equipment complies with the FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 8 inches between the radiator and your body.

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.