

SIZE: 85X63MM
材质: 128g双铜双面4C印刷,
中间打一颗钉

AirFly Pro
Transmit & Receive

twelve.south

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To Begin, Select Transmit or Receive Mode

Transmit Mode is used to connect AirFly Pro to a receiver (headphones or a second set of headphones).
Receive Mode (RX) is used to send audio from external devices (e.g., such as an airplane TV or broadcast at the gym) to your AirPods or wireless headphones.

Receive Mode (RX) is used to connect Bluetooth devices to your AirPods or wireless headphones or tablet and send it to the AUX-IN port of a connected device (such as a car, boat, etc.).



Image courtesy of Apple Inc.

Pairing AirFly Pro with AirPods
(Transmit Mode)

Press and hold the Power Button for 4 seconds to turn on AirFly Pro. AirPods flash white and enter pairing mode. When the white light on the AirPods is on, it is in pairing mode.

* If AirPods does not flash white and white, press the Power Button on the right side to enter factory settings.

To enter Pairing Mode on AirPods, first place AirPods inside charging case. With the lid open, press and hold the button on the back of the Charging Case until the light flashes white.

Once successfully connected, the light on your charging case will turn green, and AirFly Pro will illuminate in white and remain on for 10 seconds.

* This can take up to 30 seconds for initial pairing, but AirFly Pro will remember your AirPods when reconnecting in the future.

Connecting AirFly Pro to Headphone Jack
(Transmit Mode)

Plug AirFly Pro into the headphone jack of your preferred entertainment system.

Pairing AirFly Pro with Wireless Headphones
(Transmit Mode)

Press and hold the Power Button for 4 seconds to turn on AirFly Pro. AirPods flash white and enter pairing mode. When the white light on the AirPods is on, it is in pairing mode.

* If AirPods does not flash white and white, press the Power Button on the right side to enter factory settings.

Put your headphones into Bluetooth Pairing Mode (refer to your headphones' owner's manual for more details).

Once successfully connected, AirFly Pro will illuminate in white and remain on for 10 seconds.

* This can take up to 30 seconds for initial pairing, but AirFly Pro will remember your headphones when reconnecting in the future.

Connecting AirFly Pro to Headphone Jack
(Transmit Mode)

Plug AirFly Pro into the headphone jack of your preferred entertainment system.

Pairing with a Second Set of Wireless Headphones

With one set of headphones paired and active, you can then pair a second set of headphones to AirFly Pro. Simply press the Power Button to enter Pairing Mode (Refer to the manual for more details).

Once successfully connected, AirFly Pro will illuminate in white and remain on for 10 seconds.

Reconnecting AirPods / Headphones to iPhone

Once paired, AirFly Pro will remember your AirPods / headphones and switch to them when the unit is turned on. To switch back to using your AirPods / headphones with your iPhone, see Turn off AirFly Pro.

On your iPhone, open Bluetooth Settings, and select your headphones from the list. Status will change from Not Connected to Connected once headphones are successfully paired with your iPhone.

Using AirFly Pro with an AUX-IN Port
(Receive Mode)

Toggle AirFly Pro to Receive Mode (RX). Press and hold the Power Button to turn on AirFly Pro. If it is not already powered on, the AUX-IN port will flash white and enter pairing mode.

With AirFly Pro in Pairing Mode, enter the Bluetooth settings on your smartphone.

Select AirFly Pro from "Other devices" to complete pairing.

Charging AirFly Pro

To recharge, simply plug the included USB-C to USB-A charging cable into AirFly Pro, and the battery will power USB port. AirFly Pro is fully charged within 2 hours.

The maximum number of charging cycles is 500 times. We recommend fully charging AirFly Pro before using it for the first time. If your AirFly Pro is low on power, you'll find a red light on the side of the device to alert you that it will need to be charged soon.

While charging, the AirFly Pro will illuminate in amber and stay on. Once fully charged, the amber light will turn off.

Tips & Tricks

- If only one AirFly Pro seems to be playing audio, turn AirFly Pro off and back on. This will reset your AirFly Pro and should reconnect both AirPods.
- If you're having trouble pairing your headphones, make sure that AirFly Pro is selected in Transmit (TX) mode.
- If you want to pair a new set of headphones to AirFly Pro, or clear the pairing list to start over, turn AirFly Pro on, enter pairing mode by holding the Power Button for 4 seconds. Then, hold AirFly Pro for 10 seconds, and then it will go into Pairing Mode.

Charging AirFly Pro

To recharge, simply plug the included USB-C to USB-A charging cable into AirFly Pro, and the battery will power USB port. AirFly Pro is fully charged within 2 hours.

The maximum number of charging cycles is 500 times. We recommend fully charging AirFly Pro before using it for the first time. If your AirFly Pro is low on power, you'll find a red light on the side of the device to alert you that it will need to be charged soon.

While charging, the AirFly Pro will illuminate in amber and stay on. Once fully charged, the amber light will turn off.

Turning AirFly Pro On & Off

To turn on AirFly Pro, hold down the Power Button for 4 seconds until AirFly Pro lights up.

To turn off AirFly Pro, hold down the Power Button for 4 seconds. AirFly Pro will light up twice and then power off.

States Light Guide

Power On	White LED flashes twice
Pairing Mode	White & Amber LED flashes alternately
Disconnected Standby Mode	White LED flashes every 5 seconds
Connected Standby Mode	Solid White LED
Low Power	Amber LED flashes 3 times
Charging	Solid Amber
Fully Charged	Amber LED turns off

EC Declaration

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CE Declaration

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RoHS Declaration

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REACH Declaration

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WEEE Declaration

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RF Exposure Statement

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

Can expect no real gain or loss in functionality or performance with one side antenna or antenna.

Available to use battery in following conditions:

- High low extreme temperature that a battery can be subjected to during use, storage or transportation.
- Low air pressure at high altitude.
- Replacement of a battery with an incorrect type that can affect a subsequent.
- The applied voltage is located at bottom of the product.

Use only power supply with output rating for DC 5V max, 1000mA.

Have questions?

Visit twelve.south.com or contact support@twelve.south.com

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