

<p>FOCI RE-EARED-T10 Power 10-2000W Capacity 2000W/47.5AH CE 20100504</p>	<p>Model T10 Power 10-2000W Capacity 2000W/47.5AH Made in China</p>	<p>PamU Quiet <small>maximum frequency</small> PamU Quiet <small>maximum frequency</small> Kunming Petroleum Technology Co., Ltd. Add:Kunming No.18 Park Road, Kunming China, Yunnan DISEK Kunming, China www.disek.com.cn www.facebook.com/yigeshier/taoh/</p>	<p>pamu PamU Quiet</p> <p>Created by Philobate in Kunming, China</p>
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<p>Pedmore reserves rights of changes</p>	<p>Tips</p> <ul style="list-style-type: none"> • Bluetooth Signal is easily interfered in the following environment: <ul style="list-style-type: none"> 1. Corroded environment with multiple Wi-Fi signals and Bluetooth Signals. 2. Airport, railway, subway where electromagnetic waves are strong. • Left earbud is master earbud. When using the earbuds, it would guarantee more stable connection of the paired device to wear the Left earbud. • Current Bluetooth technology cannot guarantee synchronization of pairing and video playing. Therefore, the microphone of the earbuds may be delayed by video, several, etc., when using earbuds. When watching videos, it is suggested to use a dry fit-free soft cloth to wipe the earbuds or dry it by cool air.
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How to power on and pair the earphones (step 1)

Power on:

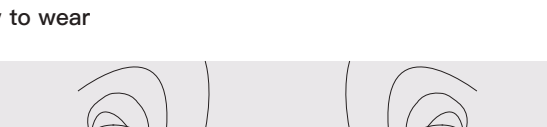
Method 1. Take out the earphones from the stand, they will start up automatically and enter the pairing mode (make sure the stand is charged).

Method 2. Touch the button of the earphone to turn it on (the earphones must not be in the charging case and must be off).

A line drawing of a person sitting at a desk, using a stand that has a button on top. The person is holding a device and looking at it. The stand is on the desk, and the person is sitting in a chair.

The screenshot shows the 'Bluetooth' settings on an iPhone. At the top, the 'Bluetooth' toggle switch is turned on. Below it, the section 'Follow New Connections' is expanded, showing a list of nearby devices. The first device, 'Polaris Quiet L', is highlighted with a blue bar. Below this list, there is a section for 'Previously Paired' devices, which is currently empty.

How to wear

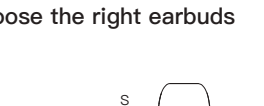


Wearing manner for the left earphone

Wearing manner for the right earphone

In order to obtain better noise reduction effect, you can adjust the angle after wearing the earphones, so that the earphones fit snugly and firmly in your ears

Choose the right earbuds



The diagram illustrates the selection of earbud size. On the left, three earbud shapes are shown, labeled S (Small), M (Medium), and L (Large) from top to bottom. To the right, a side profile of a person's head is shown with an earbud inserted into the ear canal. The earbud is labeled 'S' and 'M', indicating the size range it fits.

Earbuds with appropriate sizes are of great importance to the noise reduction experience, sound quality and comfort. Our earphones are equipped with S, M, and L earbuds (M earbuds are installed on the earphones), please try on different sizes of earbuds and choose

How to use (Touch Button)

Touch Button

Play / Pause Click on the touch button
 Click on the touch button
 Incoming call Double click on the touch button
 Call rejection Double click on the touch button
 Previous track Double click on the touch button
 Call Voice Assistant (SPEAK) Press and hold

Touch Button

Play / Pause Click on the touch button
 Click on the touch button
 Incoming call Double click on the touch button
 Call rejection Double click on the touch button
 Next track Double click on the touch button
 Press and hold

ANC mode switch

Touch area

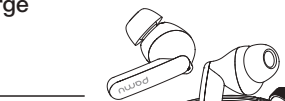
Left ear right ear

Note: The function definition of Press and hold, double-click can be customized in APP

How to shut down and charge

About **3.5** hours
Battery life

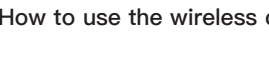
About **3** times
Mobile charger



The person lies in the bed, and the mobile phone is placed on the stand. The bed is circular with a headrest and a footrest. The mobile phone is shown in a charging position.

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How to use the wireless charger



The diagram illustrates the correct placement of a smartphone on a wireless charging pad. The smartphone is shown lying flat on the pad. Three labels with leader lines point to specific features: 'Battery indicator' points to the top edge of the phone, 'Wireless charger' points to the pad itself, and 'Wireless charging area' points to the central circular region on the pad where the phone's back is positioned.

FCF 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) The device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

IMPORTANT NOTE:

Now, the 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 Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .