

KHADAS

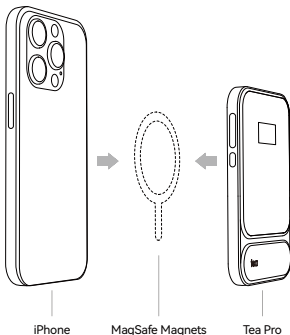
# **Tea Pro**

**Magnetic Headphone Amplifier**

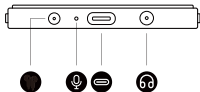
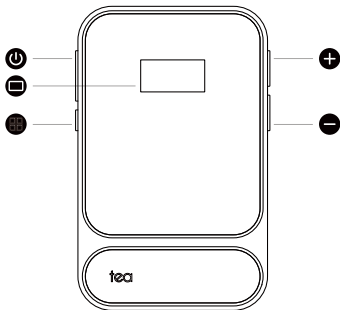
**User Guide**

# Know Your Tea Pro

Tea Pro is a magnetic USB Bluetooth DAC headphone amplifier, designed to deliver an immersive and detailed listening experience. Powered by the high-performance XMOS XU316-1024 audio DAC chip, it ensures exceptional sound quality. Its built-in magnets allow it to snap seamlessly onto MagSafe-compatible iPhones, and with MFi certification, it works flawlessly with Apple devices. Featuring a large-capacity battery for extended playtime and a color display for intuitive controls, Tea Pro lets you enjoy your music with style and ease—anytime, anywhere.



# Product Diagram



 Power


 Color Screen

 Menu


 Volume Up

 Volume Down

 Microphone

 3.5 mm Headphone Jack\*

 USB-C

 4.4 mm Headphone Jack

\* CTIA 4-Segment Headset: Supports all functions

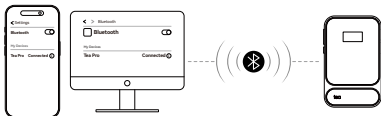
OMTP 4-Segment Headset: Supports audio output only

# Using Your Tea Pro

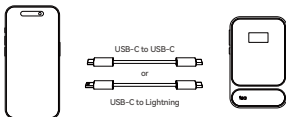
## 01 Connect to Tea Pro

Tea Pro supports both Bluetooth and USB-C audio input. After turning on Tea Pro by pressing and holding the power button, connect in any of the following ways:

**Bluetooth:** On your phone, tablet, or computer, turn on Bluetooth, then search and connect to the device named “Tea Pro”.



**USB-C:** Use the included USB-C data cable to connect Tea Pro to your phone, tablet, or computer.



**Priority:** By default, USB has a higher priority than Bluetooth. If Tea Pro is connected to a device via Bluetooth, it will automatically switch to USB input when a USB device is connected.





## 02 Enjoy Hi-Fi Music

After connecting your audio input device to Tea Pro, simply insert your 3.5 mm or 4.4 mm headphones to enjoy superb high-fidelity music produced by Tea Pro's exceptional audio decoding capabilities.

# Buttons






## Basic Operations

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	<b>Power On</b>	Press and hold for 1 second to power on. Press to activate the screen if it is off.
	<b>Power Off</b>	Press and hold for 1 second to power off.
	<b>Return</b>	In the menu list, press to return to the previous menu list.
	<b>Open Menu</b>	From the home screen, press once to open the menu list.
	<b>Confirm</b>	Press to confirm menu selection.
	<b>Previous Menu Option</b>	In the menu list, press once to highlight the previous option.
	<b>Next Menu Option</b>	In the menu list, press once to highlight the next option.

## When Playing Music



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	<b>Pause and Play</b>	Press once to pause and press once again to resume.
	<b>Increase Volume</b>	Press
	<b>Lower Volume</b>	Press
	<b>Previous Song</b>	Press and hold for 1 second.
	<b>Next Song</b>	Press and hold for 1 second.

## When Receiving a Call

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- |  |             |  |
|--|-------------|--|
|  | Answer Call | When connected to a mobile phone via Bluetooth, press once to answer an incoming call. |
|  | Reject Call | When connected to a mobile phone via Bluetooth, press once to reject an incoming call. |
|  | Hang Up     | During a call, press once to hang up.  |
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## Additional Features

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- |  |   |   |
|--|---|---|
|  | Activate Siri                                     | When connected to an Apple device via Bluetooth, press and hold for 2 seconds whilst on the home screen to activate Siri.   |
|  | Turn Charging From Audio Input Devices On and Off | Press the <b>Menu Button</b> and <b>Volume Down Button</b> at the same time to turn on USB-C charging. To turn it off, press the <b>Menu Button</b> and <b>Volume Down Button</b> together again. |
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## USB-C Charging From Audio Input Devices

This function is disabled by default, and you can turn it on or off by pressing the **Menu Button** and **Volume Down Button** at the same time. When enabled, your audio input device will use its own battery to charge Tea Pro via the USB-C connection, and Tea Pro can continue to play music whilst it is being charged.

Tea Pro State	ON		
Connection Type	USB-C to USB-A	USB-C to USB-C	USB-C to Lighting
Android Devices	YES	YES	N/A
Apple Devices	YES	YES	NO
Windows PC	YES	YES	N/A
* YES: Will charge. NO: Will not charge.			

Notes:

- If you wish to charge Tea Pro whilst it's turned off, plug it into a power adapter using the included USB-C cable.
- Some devices may continue to use their internal battery to charge Tea Pro even if it has been turned off. If you don't need this feature, disconnect the USB cable.

## Built-in Mic

Tea Pro has a built-in microphone, allowing for Bluetooth voice calls even if your headphones do not have a built-in microphone.



Bluetooth Audio



Built-in Microphone



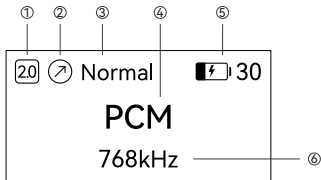
Easy Voice Calls

## Bluetooth Unpairing

You can unpair your Tea Pro by doing any of the following:

- On Tea Pro, go to **Menu > Unpair Device**.
- On your phone, tablet, or computer, go to the Bluetooth settings screen, select Tea Pro, then tap on **Unpair** or **Forget** to unpair it.

## Display (Home)



① Bluetooth/USB-C Connection

② Gain

③ EQ Mode

④ Audio Format

⑤ Battery Status

⑥ Sample Rate



# Tech Specs

**Product Name:** Tea Pro Magnetic Headphone Amplifier

**Product Model:** K1017

**Bluetooth Decoder Chip:** QCC5181

**USB Decoder Chip:** XMOS XU316-1024

**Screen:** 0.95" Color AMOLED

**Battery Capacity:** 2100 mAh

**Input:** 5V/1.5A

# Khadas Audio App

Take control of your Khadas audio devices with the Khadas Audio app. Customize button functions, adjust gain, equalizer, and filter settings to create a Hi-Fi music experience perfectly tailored to your needs.

Supports Android and iOS devices. Scan the QR code to download the app.



Google Play



App Store

## Precautions

- This product needs to be used with either 3.5 mm or 4.4 mm wired headphones.
- The operating temperature of this product is from 0°C–35°C. Avoid using it when the ambient temperature exceeds this range, as it may cause damage to the product or injury to the user.
- This product has a built-in battery. Do not throw it into a fire or place it in a high-temperature environment, as a fire, explosion, and injury could occur. After disposal, it must be handled in accordance with local environmental regulations.
- This product is not water-resistant. Do not use it in a humid environment, such as a pool, bathtub, bathroom, etc.
- Please store this product in a cool and dry place.

## **Info & Support**

For more product information and support, please visit the official Khadas website ([www.khadas.com/tea-pro](http://www.khadas.com/tea-pro)).

哈哒科技 (深圳) 有限公司  
Khadas Technology Co., Ltd.  
support@khadas.com  
www.khadas.com    www.khadas.cn