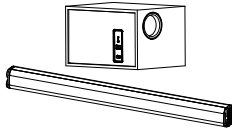**technical pro**
tpro.com

Dual mode bluetooth stereo

MODEL: xSOUNDBAR xSUBWOOFER

USER MANUAL

⚠ **IMPORTANT:**

Short press the **[PAIR]** key on the back panel of the subwoofer or long press the **play/pause [▶❚❚]** key on the side panel of the soundbar or remote control for 2 seconds to get the wireless subwoofer paired with the soundbar for the initial use. They can be paired automatically after that.
If you disconnect the wireless subwoofer pairing by pressing the **[PAIR]** key on the subwoofer, please still use the same key to re-pair.
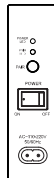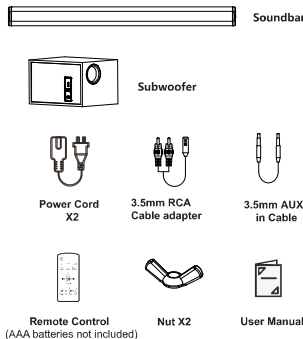
折线

折线

In the box

Soundbar

Subwoofer

Power Cord X2

3.5mm RCA Cable adapter

3.5mm AUX in Cable

Remote Control (AAA batteries not included)

Nut X2

User Manual

Location of controls

SIDE PANEL

1. [Power/M] button : Long press power ON/OFF (Long press 3 seconds)
   Short press to select mode

2.[❙◀◀] button : Skip to previous track

3.[▶❚❚] button : Short press Play / pause track
   When the soundbar and the subwoofer are both connected to the power supply, long press the button to pair the subwoofer and the soundbar

4.[▶▶❙] button : Skip to next track

5.[+/-] button : Increase volume/Decrease volume

Display screen

IR

6.[IR] Infrared remote control receiver

7.[Display screen] Display the different status of the product

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Soundbar BACK PANEL

Model No: xSOUNDBAR   2.1CH Soundbar
Bluetooth Pairing Name: Tpro xSOUNDBAR
This device complies with Part 15 of the FCC Rules
FCC ID: 2AYS5-SR3XIB

AC110-240V
50/60Hz

1 .[AUX]: AUXILIARY Input
2 .[USB]: USB Input
3 .[OPTICAL] : OPTICAL Input
4.[ARC] : HDMI ARC jack
5 .[COAXIAL] : COAXIAL Input
6.[ON/OFF] : Power Switch
7 .[AC~110-240V]: AC~110-240V POWER SUPPLY

Subwoofer BACK PANEL

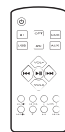1.[POWER LED] :   Power LED indicator light
2 .[PAIR LED] : Pair LED light on: Soundbar and
                 subwoofer are already paired.
                 Pair LED light flash: Soundbar and
                 subwoofer are not paired. Please short
                 press the PAIR key to get paired.
3 .[PAIR] : When the soundbar and the subwoofer
               are both connected to the power supply,
               short press the button to pair
               the subwoofer and the soundbar.
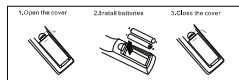4.[ON/OFF] : Power Switch
5 .[AC~110-240V] : AC~110-240V POWER SUPPLY

POWER
ON OFF
AC-110V220V
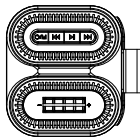50/60Hz

REMOTE CONTROL

POWER

How to install batteries:
Remove the battery compartment cover from the back of the remote control and place 2 AAA batteries inside the compartment. Make sure the battery polarity matches the polarity markings inside the compartment.

1.Open the cover   2.install batteries   3.close the cover

1. [POWER] Key: Standby Power ON/OFF /Light ON /OFF(Long press for 3 seconds)
2. [❙◀◀] Key: Skip to previous track
3. [▶❙❙] Key: Play/pause music
4. [▶▶❙] Key: Skip to next track
5. [VOL−] Key: Decrease volume
6. [VOL+] Key: Increase volume
7. [BT]   Key: Bluetooth MODE
8. [OPT] Key: OPTICAL MODE
9. [ARC] Key: HDMI ARC MODE
10 .[USB] Key: USB MODE
11 . [AUX] Key: AUXILIARY MODE
12. [COX] Key: COAXIAL MODE
13 . [MUSIC] Key: MUSIC MODE (NORMAL)
14 . [NEWS] Key: NEWS MODE (VOCAL)
15 . [MOVIE] Key: MOVIE MODE (ROCK)
16 . [RPT] Key: USB REPEAT MODE
17 . [MUTE] Key: MUTE MODE
18 . [EQ] Key: SHIFT BETWEEN CLASSICAL/JAZZ/ POPULAR/ROCK/VOCAL/NORMAL MODE
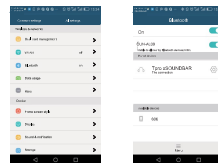19 . [-BASS+] Key: SUBWOOFER VOLUME DECREASE / INCREASE

Operation process

PAIRING THE SOUNDBAR TO THE SUBWOOFER

Short press the **[PAIR]** key on the back panel of the subwoofer or
long press the **play/pause [▶❚]** key on the side panel of the soundbar or remote control for 2 seconds
to get the wireless subwoofer paired with the soundbar for the initial use.
They can get paired automatically after that.
If you disconnect the wireless subwoofer pairing by pressing the **[PAIR]** key on the subwoofer, please still use the same key to re-pair.

1. Connect the AC power cord into a wall socket.
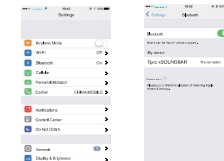2. Turn the speaker on by long pressing the **[POWER]** button on the speaker or remote control for 3 seconds.

3.1 Bluetooth mode operation
3.1.1 Press the [MODE] button on the speaker or the [BT] button on the remote control. When a "dingdong"sound is heard, then go into bluetooth pairing mode.
3.1.2 During the pairing process, keep the speaker and bluetooth device within 10 meters of each other.
3.1.3 Set your phone or other bluetooth device to bluetooth status.

Bluetooth Connection Method for Android system:
1. Go to SETTINGS> BLUETOOTH(make sure bluetooth is turned ON)
2. When your bluetooth enabled device finds the speaker, select "Tpro xSOUNDBAR"
from the list of found devices. When succeeding pairing, you will hear "dingdong" .

Bluetooth Connection Method for iphone IOS system:
Go to SETTINGS> BLUETOOTH(make sure bluetooth is turned ON)
When your bluetooth enabled device finds the speaker, select "Tpro xSOUNDBAR" from the list of found devices. When paired successfully you will hear "dingdong" .

3.2 Optical/ARC/COX mode operation
3.2.1 Please insert one connection port of OPTICAL fiber into the [OPTICAL] fiber Please insert one connection port of COAXIAL cable into the [COAXIAL] cable Input jack or one connection port of [ARC] cable into the [ARC] cable input jack first, and then insert another connection port into the socket of media playback device.
3.2.2 Press the (MODE) button on the speaker or the (OPT/COX/ARC) button on the remote control. This goes into the corresponding mode when the display displays OPT/COX/ARC

3.3 LINE IN mode operation
3.3.1 Insert one of the connection ends of the audio cable into the [AUX] jack, and then insert another connection end into the port of the media playback device.
3.3.2 Press the (MODE) button on the speaker or the (AUX) button on the remote control to enter AUX status.

3.4 Volume control operation
3.4.1 The volume can be adjusted by rotating the volume rotary knob or by lightly pressing VOL+VOL+ on the remote control

3.5 Skipping and play/pause Songs operation
3.5.1 Press the [❙◀◀] button on the speaker or press the [❙◀◀] button on the remote control to skip to the previous song.
3.5.2 Press the [▶▶❙] button on the speaker or press the [▶▶❙] button on the remote control to skip to the next song.
3.5.3 Press the [▶❙❙] button on the speaker or the remote control to play or pause music.

3.6 Control LED light
3.6.1 Long press the [POWER] button on the speaker or press the [POWER] button on the remote control to make the LED light ON/OFF.

Characters on the LED display and their corresponding functions

bt	BLUETOOTH
US	USB
AUH	AUXILIARY
OP	OPTICAL
ARd	HDMI ARC
COH	COAXIAL
CnO	MUSIC (NORMAL)
UO	NEWS (VOCAL)
tO	MOVIE (ROCK)
JA	JAZZ
CL	Classical
PO	Popular
PAU	Pause
UUO	MUTE
b	BASS
OnE ALL	REPEAT
HI	ON
OFF	OFF

Caution:
1.Do not take this device apart or try to repair it.
2.Do not use this device near water or humidity.
3.Clean only with a dry cloth.

Limited Warranty:
You may return it to the authorized service for repair within 1 year from the date of your purchase.

Cautions and warnings:

1. Do not use the bluetooth speaker near water or humidity; do not use the device near the bathtub, water tank, swiming pool and so on.
2. Do not install the bluetooth speaker in an extreme hot or cold environments.
3. Do not expose the device in the sunshine directly.
4. Do not use the device near fire, such as stove, candle or fireplace and so on.
5. Do not use abrasive cleaning solvents to clean the device.

FCC Warning
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. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
This 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 RF exposure statement:
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body.