



# IQstream TV

Instruction Manual



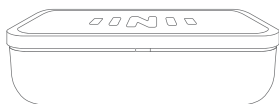
## CONTENTS PAGE

---

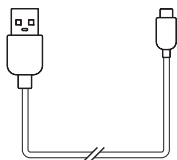
IN THE BOX .....	1
PRODUCT OVERVIEW .....	2
CONNECT TO TV ( <b>QUICK CONNECT GUIDE</b> ) .....	3
IN APP SETUP .....	4
OPTIMAL STREAMING RANGE .....	5
ALTERNATE AUDIO CONNECTIONS .....	6
SOUND BAR / SOUND SYSTEM LINKAGE .....	7
AUDIO TROUBLESHOOTING .....	8
CUSTOMER SUPPORT .....	9

## 1. IN THE BOX

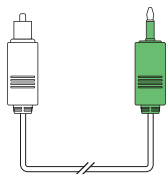
---



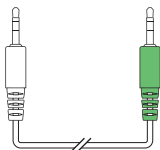
**IQstream TV**



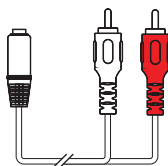
**USB Power Cable**



**Digital Optical Cable**



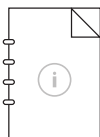
**3.5mm AUX Cable**



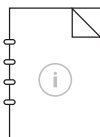
**RCA Cable**



**Digital Optical Adapter**



**Instruction Manual**

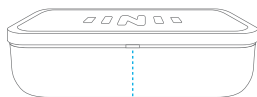


**Safety Guide**

## 2. PRODUCT OVERVIEW

---

FRONT



1

BACK



2

3

4

1 LED Light Indicator

2 USB Power Input

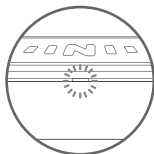
3 Audio **OUT**put

4 Audio **IN**put

### LIGHT STATUS INDICATORS (When powered)

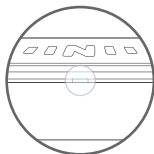
---

Set Up Mode



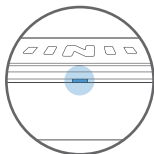
White Flashing

Standby



White Steady

Streaming

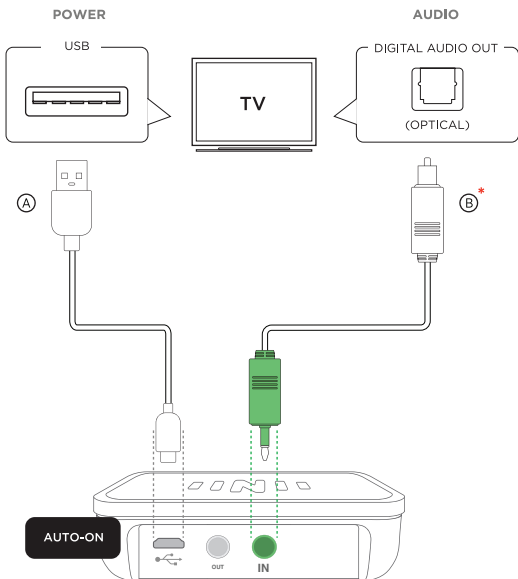


Deep Blue Steady

### 3. CONNECT TO TV (QUICK CONNECT GUIDE)

#### OPTIMAL EXPERIENCE

\* REMOVE PROTECTIVE CAPS BEFORE INSERTING.



#### Power IQstream TV:

Connect (A) USB power cable to a USB port on your TV. If your TV does not have a USB port, locate an alternate source of USB power (eg. Wall charger.)

#### Audio:

Connect (B) digital optical cable from the digital audio **OUT** on your TV to the **IN**put on your IQstream.

Once these cables are connected go to page 4 "In App Setup"

## 4. IN APP SETUP

---

**Connect your IQbuds to your phone.  
Stand close to your IQstream and open the IQbuds app.**

You will receive a detection pop up and be guided through the set up.



Your IQbuds, IQstream and phone will all work together.  
The IQbuds app will control the IQstream functions.

---

## UPDATES

Ensure you have the latest version of the IQbuds app.

You may need to update your IQbuds firmware. We suggest you check for updates via:

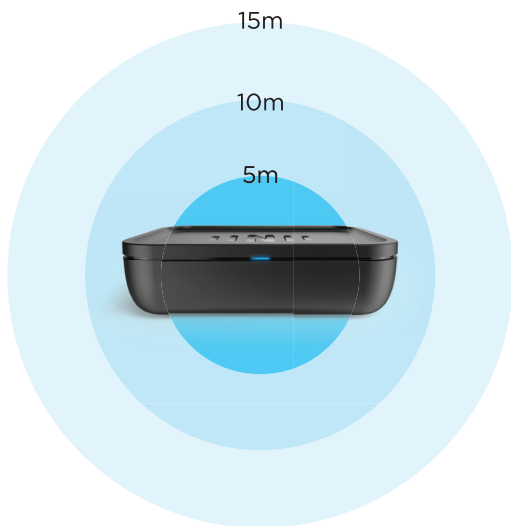
**[www.nuheara.com/iqbuds-updater](http://www.nuheara.com/iqbuds-updater)**

## 5. OPTIMAL STREAMING RANGE

---

Walls, doors and other obstacles may affect range and quality.

For the best experience, place the IQstream on a flat surface with the LED facing you.



Strongest

Weakest

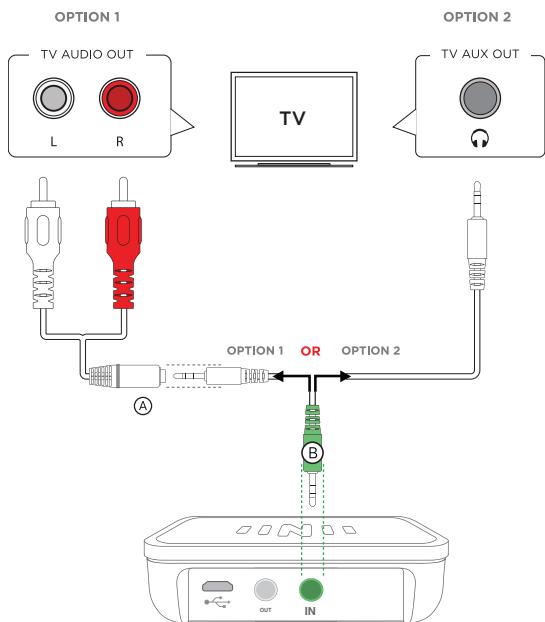


**HEAR**  
**TV**  
**BETTER**



## 6. ALTERNATE AUDIO CONNECTIONS

IF YOUR TV DOES NOT HAVE DIGITAL OPTICAL PORTS, PLEASE USE THE BELOW OPTIONS. POWER CONNECTION IS THE SAME AS PAGE 3.



### Option 1:

Connect (A) RCA cable from your TV audio **OUT**put, into (B) 3.5mm AUX cable, then into the **IN**put on your IQstream.

### Option 2:

Connect (B) 3.5mm AUX cable directly from the headphone jack on your TV to the **IN**put on your IQstream.

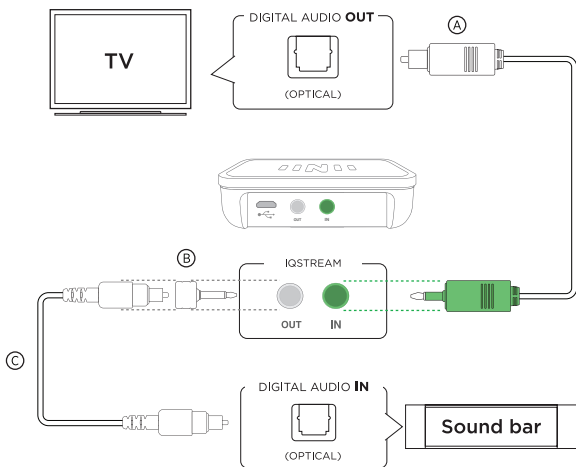
Once these cables are connected [go to page 4 "In App Setup"](#)

## 7. SOUND BAR / SOUND SYSTEM LINKAGE

TV is your primary source of sound. Sound will flow:

**OUT** of your TV and **IN** to the IQstream, then **OUT** of your IQstream and **IN** to your sound bar/external speaker.

Connecting your TV, to the IQstream, to your sound bar will allow audio to flow through all 3 devices.



1. Connect (A) digital optical cable from the digital audio **OUT** on your TV, to the **IN**put on your IQstream. (This step may already be completed.)

2. Connect (B) digital optical adapter (provided) to (C) sound bar digital optical cable (not provided).

3. Connect sound bar digital optical cable to sound bar audio **IN**.

## 8. AUDIO TROUBLESHOOTING

---

Not hearing any sound?

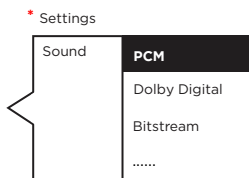
Check that the audio connections are placed in the right ports on the IQstream and your TV. Ensure they are inserted correctly. Refer to your preferred connection option in the manual and check each one carefully.

---

### When using the digital optical cable:

Check your TV manual to locate your sound output settings. Change sound output setting to PCM or bitstream off.

Commonly found in: Menu > Sound Settings. Can be referred to as SPDIF or optical output.



\* There may be a large range of options here.

---

### When using the 3.5mm AUX Cable:

1. Using external drives and computers plugged into your TV may cause audio quality issues when using the AUX cable. If you have the option, use the digital optical cable solution as per page 3 "Connect to TV".

2. Connecting the AUX cable directly into the headphone jack on your TV, may block the audio from playing through the TV speakers and only allow it to play through the IQbuds.

---

For further assistance, refer to our customer support page to seek your preferred method of contact.

## 9. CUSTOMER SUPPORT

---



Any Questions? We're here to help!

Contact our customer care team.



[care@nuheara.com](mailto:care@nuheara.com)



[www.nuheara.com/support](http://www.nuheara.com/support)