

GET IT ON
Google Play



Works with PUCK Remote App

Download on the
App Store



Control your home from your phone

pu[®]ck
smart remote
Wireless Bluetooth to Infrared beacon

Model 2



Step 1:

Get PUCK



Step 2:

Download PUCK
Remote App
(iOS and Android)



Step 3:

Toss remotes



getPUCK.com

Full setup instructions inside

Designed in the USA

Manufactured in Korea

FCC ID: TX4RD15A



SmashToast
Break Bread.

ST0002



8 64619 00019 2

Part 1: Set Up Remote

Activate PUCK

Remove the plastic battery pull tab from PUCK.

Connect

Go to the App Store and search for "PUCK Remote" by SmashToast
Download and open the free app
Tap "Connect to PUCK"
Tap "Blink" to identify PUCK.
Tap the name of the PUCK to begin setup

Components

Select the type of device you wish to setup (TV, Soundbar, etc.)

Manufacturer

Select the manufacturer of your device

Name your Remote

(Choose a name for your remote (Bedroom TV, Soundbar, etc.)

Important: Some manufacturers have multiple code sets. Try the

default if you are unsure which to use. This can always be changed later in the remote settings.

Optional: You may add a description, location or unique name for PUCK.

Tap "Save" to save remote configuration

Part 2: Place PUCK

Test PUCK

With the arrow on the top of PUCK facing toward device, move the PUCK slowly IN FRONT OF the device, about a foot away, while pressing a command on the remote app TO HELP YOU FIND THE INFRARED (IR) RECEIVER ON YOUR DEVICE. If you do not receive a response, it may be necessary to change the code set on the remote in the settings.

Place PUCK

Once your device responds to PUCK, peel the backing off the attached adhesive and place PUCK near the IR receiver. PUCK position can be adjusted if necessary to optimize signal to your device.

Troubleshooting

Email support@smashtoast.com or visit getpuck.com for instructional videos, FAQs and customer support.

PLEASE LEAVE US A REVIEW!

FCC ID: TX4RD15A

FCC warning

§ 15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

Note: 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 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.

15. RF exposure statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

16. label statement

§ 15.19 Labelling requirements. 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.

모조지
80X60(mm)
양면 black 인쇄