

WiZMOTE EASY SETUP Z FOLD
Size: 180 w x 120 h mm (open) / 60 w x 120 h (finished)
Paper: Acumen Paper- Salona Offset 90gsm
Page: 6pp
Color: 4C + 4C
Finish: Score and fold



6-PAGE Z FOLD

FRONT COVER

QUICK
SETUP

WiZ

INSIDE BACK

SETUP YOUR WiZMOTE

Before starting the setup process, make sure at least 1 WiZ light in the room is turned on and connected to Wi-Fi.

1

SELECT ROOM
IN THE APP

Press + on the top right corner to link the WiZmote to the room.

2

COMPLETE
SETUP

Follow the on-screen steps in the app.

3

ENJOY USING
THE WiZMOTE

Quick and easy control of your lights.

Notes:

- The WiZmote is attached to a single room and only controls the lights in that room. You can link the remote to another room in the app.
- You can change the 4 favorites of the room in the app.

Need help? Get in touch through our in-app chat support.

BACK COVER

CONTROL YOUR LIGHTS FASTER
WITH THE WiZMOTE

A

ON

B

D

1

E

F

3

G

2

4

— * +

H

C

A - Turn lights ON

B - Turn lights OFF

C - Night light

D - Favorite 1

E - Favorite 2

F - Favorite 3

G - Favorite 4

H - Brightness adjustment

SETUP WITHOUT APP

You can link your WiZmote to a light (or set of lights) without the app. Make sure the light is not already paired in the app.

1

WHAT TO DO WITH
YOUR WiZ LIGHT

Turn off the light you want the WiZmote to control. Then turn it back on again.

2

WHAT TO DO WITH
YOUR WiZMOTE

Press the “ON” button 3 times in the first 10 seconds the light is turned back on.

3

ENJOY USING
THE WiZMOTE

Quick and easy control of your lights.

Notes:

- Link as many lights as you want to one WiZmote. They will respond together as long as they are within range of the WiZmote.
- If you pair your WiZ light in the app, it will stop responding to the WiZmote until you go through the steps in [SETUP WITH APP](#).

Need help?
Go to faq.wizconnected.com

DATE MODIFIED: 26/02/2020

FCC Statement:

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) This device may not cause harmful interference, and

(2) This device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information (SAR)

The 10-g extremity SAR Limit of FCC for general population exposure conditions is 4.0W/kg. The remote control has been tested against the SAR limit. And the highest reported SAR for handheld use is 0.31W/kg.

It is compliant with FCC RF exposure requirements.