## **WUUK** Smart Doorbell User Manuel

The WUUK app will walk you through setting up and managing your WUUK Doorbell. Search for "WUUK" in one of the app stores below, or visit: wuuklabs.com





Quick Installation

1. Power up your Chime

<2> Plug into a power outlet

that is between 100V ~ 240V

\* If the power plug doesn't fit your country's power outlet

standard, you will need a power plug adapter.



Your WiFi password is required

for the setup and usage. Make sure you have that by your hand.

<1> Link the power plug

to the WUUK Chime

## Choose The Way You Want to Install The Doorbell Metals, glass and ceramics,

Fibered surfaces such as particleboard, wood and paints

Maybe - 3M VHB Tape YES - Screw In (P4,P5,P6,P13)

Maybe - 3M VHB Tape

NO - 3M VHB Tape YES - Screw In

YES - 3M VHB Tape (P4-P8)

Fully Charge The **WUUK Doorbell** 

the WUUK Doorbell.

Blue light - Charging Green light - Fully Charged

before first time use.

plastics and PVC

First, fully charge the built-in battery in

Plugging it into a power source using the provided charging cable that connects the doorbell from a Micro

USB charging port from the back of the doorbell.

ď

P

ď

If you can't wait to play with your WUUK Doorbell, go ahead and set it up. But, we recommend fully charging it

charging port

2

Porous & uneven surfaces such as concrete, stone, limestone, brick

YES - Screw In with anchors (P4,P5,P6,P13)

Gabion, rubber, leather, peel metope

YES - Screw In with anchors

Rough, porous or fibered materials such as wood, particleboard, cement, etc. have

an open surface and require sealing to

Common sealing materials would include

provide a unified surface for tape

Better Prepare The Surface For Strong Bond

3

## For maximum bond strength, we recommed thoroughly cleaned the surface with a 50:50 mixture of isopropyl alcohol and water.

Ideal tape application is accomplished when temperature is between 70°F and

Remove heavy levels of dirt or oxide from

metals or paints (e.g. galvanized steel).

The surface must be dry.

100°F (21°C and 38°C).

er or other tools

choose to use on the WUUK Doorbell

Initial tape application to surfaces at temperatures below 50°F (10°C) is not recommended. If you are in a cold

area, warm up the tape by using a hairdry-

About the 3M™ VHB™ tape we

VHB stands for Very High Bonding tape.

3M™ VHB™ tapes have been used extensively throughout manufacturing industries since

## paint, varnish or other hard surface coatings.

improved contact area.

adhesion.

5

**Porous Surfaces** 

Abrasion Surfaces For some surfaces, abrading using a Scotch-Brite Hand Pad or power palm sander with a fine grit will help prepare the surface for better adhesive bonding. Abrading a surface can serve several functions:

Smooth a surface to obtain more flatness, allowing

Create additional surface area that can increase

where you want to sit your doorbell.

<3> Let it be there and dwell for at least 24hours so the 3M VHB tape can sink into

the surface and build the strongest bond.

<2> Press hard on the backplate

<1> Peel off the red foil that has the 3M VHB texts on it, and attach the backplate to

6

8

10

12

14

### the 1980s.The viscous liquid properties help the adhesive within the VHB tape flows into every microscopic surface to provide a seal against environmental conditions and a high

tape can replace rivets, welds, screws and other forms of mechanical fasteners. Reasons WUUK Labs choose to apply 3M™ VHB™ tapes as a way of installation Quick and simple to apply, and used without extensive specialized training. Superior long-term durability. Cut costs and increase manufacturing efficiency.

Survive extreme high temperatures.

(If you choose to use the battery for power, please

We highly recommend users who use the doorbell in cold weather area (-4°F / -20°C) to wire the device in

Short term resistance: 200 °F (93 °C)

Long Term resistance: 158 °F (70 °C)

performance bond. In many situations, VHB

skip this page)

the backplate.

Moisture resistance.

(Optional) Hardwire the WUUK Doorbell for Power

Make sure the wires go through

order to keep the battery working properly.

# Attach the wire extensions (Optional) If you have trouble connecting the wires coming out of your wall to the back of your WUUK Doorbell, use the provided wire extensions and wire nuts. wire nuts

1 Minute Installation

for 5 seconds.



# (0)

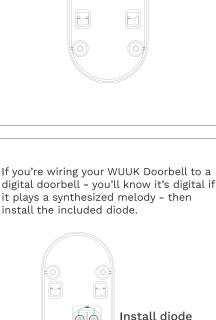
9

11

13

15

The order doesn't matter.



Doorbell, and hang the WUUK Doorbell onto the wall mount.

You are done! Continue to set up your WUUK Doorbell

# Feed all the wires, and the wire nuts, if you used

(If you install the WUUK Doorbell on metals, glass and ceramics, plastics and PVC; Or choose to apply the 3M VHB tape as the installation

Install anchors (Optional) - on stucco,

## limestone, brick Or you choose to install this way.

method, please skip this page)

Screw On (Optional)

For installing on porous & uneven surfaces such as concrete, stone,

brick, or concrete Mark 4 drill holes using the locating pad sticker. Use a bit to drill holes in your wall and insert the anchors.

wood and paints

wall using four screws provided.

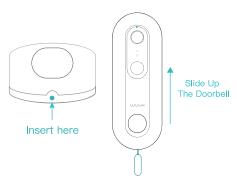


Before removing the doorbell, please make sure you turn off the Anti-theft alert in the WUUK app.

Remove the WUUK Doorbell from the

Charging The WUUK Doorbell

backplate for charing. Insert the releasing pin from the bottom of the doorbell, lift the pin handle a little bit, which helps to push the lock on the backplate to release, while slide up the doorbell.



Having troubles? hello@wuuklabs.com

support.wuuklabs.com

Connect with us and join the WUUK online community

www.facebook.com/WUUKLabs/ twitter.com/DoorbellWuuk

If your existing doorbell is mechanical,

your existing doorbell. Not sure? Check wuuklabs.com/diode Power up the WUUK Power up Match the four hooks on the back with the four locks on the backplate, and slide down.

DO NOT use the diode, as it can damage

You will hear a slight clicking sound.

in the app.