BLACKLOUD™

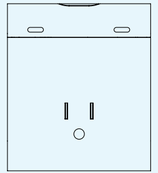
BUZZI

Making your devices smarter

Quick Guide

Package Contents

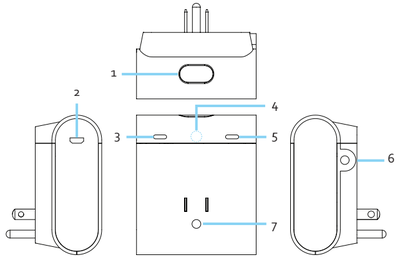
IR (Infrared) Cable



BUZZI Smart Plug

Quick Guide

Your BUZZI



1. **Power / Reset Button:** Click this button to turn the power outlet on/off. Press and hold for at least 10 seconds to reset.
2. **MicroUSB Port:** For USB power supply or data transmission.

3. **Wi-Fi/Status LED:** Displays device and wireless connection statuses as described below:

LED Color and Status		Definition
Blue	Amber	
Blinking	Off	System rebooting
Blinking	Blinking	Wi-Fi router setup mode
Off	Blinking	Connecting to the specified Wi-Fi router in client mode
Off	Off	Connected to the Wi-Fi router
Off	Fast Blinking	Resetting to the factory default settings

4. **IR (infrared) LED:** Controls appliances that feature an IR remote control sensor (LED not visible).
5. **Standby LED:** Displays current power standby status.

LED Color and Status	Definition
Blue	
On	Standby mode (power off)
Off	Power delivery mode (power on)

6. **IR (infrared) Cable Port:** Connects to the IR cable.
7. **Controlled Power Outlet:** For plugging in the appliance that you want to control.

Getting Started

Setting Up Hardware

1. **Prepare a router.**
Have an internet-enabled Wi-Fi router available. This router will be the wireless communication bridge between your mobile device and your BUZZI.

2. **Plug your BUZZI to a power outlet.**
Plug your BUZZI to a power outlet within the coverage area of your Wi-Fi router.

3. **Plug your appliance to your BUZZI's power outlet.**
Plug your appliance to your BUZZI's power outlet*. You can press the power/reset button to turn your device on or off without further setup. To control your device wirelessly via the BUZZI app, follow the steps in the next sections.

**Your BUZZI works with any appliance whose power is directly controlled via a physical power switch.*

Setting Up Wi-Fi Connection

1. **Install the BUZZI app.**
On your mobile device, download and install the BUZZI app from either the Google Play Store or the iOS App Store.

ANDROID APP ON Google play | Available on the App Store | BUZZI

2. **Wirelessly connect both your BUZZI and your mobile device to the same Wi-Fi router.**

a) Make sure that Wi-Fi is enabled on your mobile device, then launch the BUZZI app. Navigate through the app tour by swiping left. At the end of the app tour, select **Get Started**.

b) Select **New Configuration**.

c) The app will automatically discover your BUZZI.

NOTE: If you are using an iPad or an iPhone, you may need to first connect to your BUZZI manually via Wi-Fi.

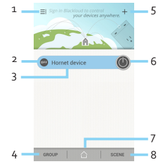
d) Select your Wi-Fi router.

Enter a password if needed. Tap ▶ to continue.

e) The app will connect both your BUZZI and your mobile device to the router that you have selected.

f) When the control tab of your BUZZI device appears in the BUZZI app main interface, your BUZZI is now wirelessly connected.

Using and Configuring Your BUZZI



Most of your BUZZI's control features can be accessed in the main interface.

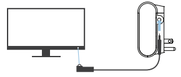
1. **Options button:** Tap to access various BUZZI options, such as IR remote controller setup, purchase another BUZZI*, the link to the user manual, and BLACKLOUD account management*.
2. **Power status:** Shows current power status of the associated BUZZI device – **OFF** or **ON**.
3. **Device name and device edit button:** Displays the current device name. Tap for device settings and advanced features for your BUZZI*.
4. **Group edit button:** Tap to edit and use group power control features for your BUZZI*.
5. **Add BUZZI button:** Tap if you need to setup Wi-Fi connection for another BUZZI. The app will direct you to start from *Step 2b (Select New Configuration)* of this quick guide's **Setting Up Wi-Fi Connection** section.
6. **Power button:** Tap to turn your device on or off.
7. **Home button:** Tap to return to the main interface.
8. **Scene edit button:** Tap to edit and use power scene control features for your BUZZI*.

**Please refer to the user manual for more details.*

Setting Up the IR Controller

Your BUZZI can also function as an IR remote controller for your IR-controlled appliance.

1. **Set up the IR connection.**
   Your BUZZI features an internal IR LED (see **Your BUZZI**) which allows you to control appliances that feature an IR remote control sensor. To ensure a more consistent control you can also use the IR cable. To use the IR cable, connect the IR cable to the IR port of your BUZZI and aim the IR LED at the IR sensor of your appliance.



2. **Set up the IR remote controller in the BUZZI app.**

   a) Tap ☰ and select **Add IR Remote Controller**.

   b) Select the BUZZI device that you want to use as the IR transmitter. Tap → to continue.

c) Slide the appliance icon to select the manufacturer of your appliance, then tap →. If the manufacturer cannot be found, tap ⋯ to bring forth the complete manufacturer list. Select a manufacturer from the list, then tap ▶ to continue.

d) After you have selected your appliance's manufacturer, the app will guide you to test the remote-controller's functionality. Press the power ⏻, mute 🔇, or input-change ⏎ button and see if your appliance properly follows the command. If the test is successful, tap **Yes** to continue to the next test. If the test has failed, tap **No** to go back to the previous test or change the IR control code. To abort the test, tap ✕.

e) After successfully completing all three tests shown above, a new remote control tab SONY TV will appear. Tap the remote control tab to bring forth the remote control panel. You can then control your appliance anywhere within the coverage area of your router.

Troubleshooting

Q: The BUZZI app cannot find my BUZZI during Wi-Fi setup.

A: Please make sure that Wi-Fi is enabled on your mobile device. If your BUZZI is already connected to a router, please reset your BUZZI to the initialization mode by pressing the power/reset button for at least 10 seconds.

Q: The BUZZI app's main interface does not display the control tab of my BUZZI.

A: Wi-Fi connection to your BUZZI is not yet set. Please tap the Wi-Fi setup button + in the main interface and start from *Step 2c (select new configuration)* of this quick guide's **Setting Up Wi-Fi Connection** section.

Q: I get the error message "Could not add IR Remote Controller due to no available BUZZI devices" after I select **Add IR Remote Controller**.

A: The BUZZI app may be busy re-detecting your BUZZI device. Please wait for a few seconds and try again.

Q: What appliances can be controlled by my BUZZI?

A: Your BUZZI works with appliances whose power is directly controlled via a physical power switch (e.g. fans, lights, heaters, etc.). Certain appliances with a digital interface (e.g. TVs, DVD players, smart fans, etc.) may not be directly controlled by your BUZZI, as they enter standby mode when power is supplied.

For More Information

For more information regarding the use of your BUZZI smart plug, please check the user manual available on the company website: www.blackloud.com

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BLACKLOUD™

BUZZI

Making your devices smarter

Safety Document

Safety Document

Safety Categories

Prohibited actions

Situations that need mandatory action

Situations that need attention

Safety Information

To ensure safety of the product and its users, please follow the safety instructions below:

Do not attempt to disassemble, modify or repair this product by yourself, as this may cause a fire, electric shock or product damage and void product warranty.

The product is for indoor use only. Do not use the product outdoors.

Avoid using the product in hot or humid locations.

If the product becomes wet during operation, do not touch the product without unplugging it. Contact an experienced electrical technician for help.

Avoid disconnecting a cable from the product with excessive force.

Handle the product with care. Accidental damage will void product warranty.

Keep the product out of reach of children. The product contains small parts that can be dangerous to children under 3 years old.

To avoid product overheating, do not place the product on paper, cloth, or other flammable materials.

If you smell something burning inside the product or see smoke coming from the product, unplug the product immediately and contact your dealer for help.

There are no user-serviceable parts inside the product. If you experience problems with the product, please contact us or your dealer for assistance.

Federal Communication Commission Interference Statement

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 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 Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this 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.

This device and its antenna(s) must not be co-located or operating in conjuncation with any other antenna or transmitter.

IMPORTANT NOTE:

FCC Radiation 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 of 20cm between the radiator and your body.

The Country Code selection feature is disabled for products marketed in the US/ CANADA.