

## Blackstone Indoor Remote Controlled Outlets

### Set of 4 Indoor Remote Outlets

#### Wireless Remote Control

WRCS1-4



#### Outdoor Power Stake and Remote Package Includes:

- (4) Wireless Wall Outlet Receivers (Receiver Units)
- (1) Four Button Hand Held Remote Control (Sender Unit)
- (1) Battery Type: DL2032

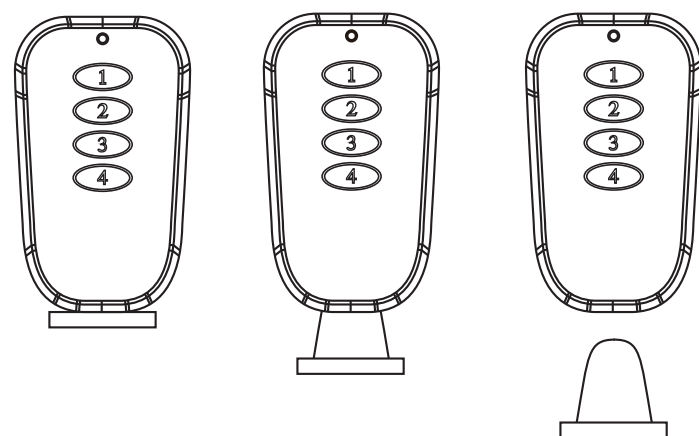
#### Features:

Blackstone Indoor Remote Controlled Outlets operate on a radio frequency and are not dependent on line of sight. They will perform regardless of walls, doors, and floors.

#### Operation:

##### Remove Pull Tab from Battery Chamber

In order for the remote to function, you need to remove the protective insert from the hand held remote control to allow the battery to make proper contact with the hand held remote control.



#### Plug in Receiver Units


Plug the individual wall receiver units into any standard grounded indoor 115V/60Hz wall outlet. **Please Note:** The Indoor Remote Controlled Outlets require a grounded outlet. If you do not have an indoor grounded outlet, contact your electrician to upgrade your electrical system for your safety.

#### Operation and Safety

Use only 1 Indoor Remote Controlled Outlet per AC outlet. A distance of at least 24 inches should be maintained between individual receiver units. Do not overload an individual Indoor Remote Controlled Outlet beyond 1800 Watts. Reasonable care should be taken to ensure the Receiver Unit is correctly inserted into the wall outlet. For indoor use only.

This product is not intended to be used outside of the limits noted above. For residential use only. Any use in such a manner or in any manner contained herein shall void any warranty conveyed with this product and can cause serious damage to person and/or property. Should use occur outside of the manner prescribed in these instructions Blackstone International, Ltd. shall not be liable for such improper use.

#### Receiver Function:

The power button  is located on the front of the receiver. The power button can be used to manually switch the receiver on and or off independently of the included hand held remote control. A blue LED light will appear around the power button when the receiver is plugged in. If no lights appear in the clear ring around the power button, check to make sure that the power for your wall outlet is turned on.

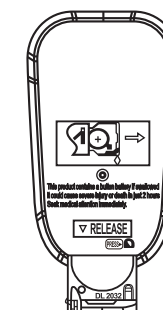
#### Remote Function:

The remote controls each receiver included in this package. The red LED light on the front of the remote indicates when the remote is in use. Each button corresponds to a specific receiver. Example: remote button 1 controls receiver 1. Pressing the remote button for the corresponding receiver will cause the receiver to turn on and or off.

#### Remote Battery Replacement:

If operation of the receiver units becomes erratic, it may be necessary to replace the battery in the hand-held remote unit. To do this, first remove the battery compartment cover. Press the tray release button on the back of the remote (refer to figure below). Next, remove the depleted battery and discard according to local ordinances. Be sure the correctly install the new battery. Replace battery compartment cover and test by using it to control the Indoor Remote Outlets.

**Important:** Install only new batteries of the same type in your product. Failure to insert batteries in the correct polarity, as indicated in the battery compartment, may shorten the life of the batteries or cause batteries to leak. Do not mix old and new batteries. Do not mix Alkaline, Standard (Carbon-Zinc) or Rechargeable (Nickel Cadmium) or (Nickel Metal Hydride) batteries. Danger of explosion if battery is incorrectly replaced.



Batteries should be recycled or disposed of as per state and local guidelines.

**WARNING:** This product contains a button battery. If swallowed, it could cause severe injury or death in just two hours. Seek medical attention immediately.

**1 Year Limited Warranty:** This product is warranted to the original purchaser only for a period of 1 year from the date of purchase for products damaged due to defect in workmanship and materials. Proof of purchase is required to obtain warranty service. Warranty is for replacement only. No service parts are available for these products. No other warranties are expressed or implied. Batteries are not covered under this warranty.

For warranty service, please contact Blackstone International Customer Service by phone: 1-888-525-7969 or email: [customerservice@blackstoneltd.com](mailto:customerservice@blackstoneltd.com). A product may be submitted for warranty replacement by mailing the complete product along with proof of purchase to:

Blackstone International, Ltd.  
2018 Lord Baltimore Drive  
Baltimore, MD 21244

*This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.*

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.

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

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 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.