

Item #T26119
28820

Remote control transmitter

6 grounded outlets
Built-in darkness-sensing photocell
Countdown Mode: Turn devices on immediately for 2, 6 or 8 hours
Photocell Mode: Turn devices on at dusk for 2, 6, 8 hours or until dawn
Repeat function repeats set program daily
Transmitter works through walls, windows, and doors (80ft range)
Manual On/Off override button
LED indicators
Built-in overload protector
Command1 Expandable

Specifications:

6 Grounded outlets
125VAC/60Hz/15A/1875W Resistive
15A/1875W Tungsten
6ft 14/3 AWG S.J.T.W Power Cord
433.92 MHz Frequency

INSTALLATION:

- Select a location.
- Do not set ground stake more than 5.5" inches into the ground. The outlets should be as far from the ground as possible to prevent exposure in case of flooding.
- Plug the ground stake's cord into a 3-prong grounded electrical outlet. (All outdoor electrical devices should be plugged into a GFCI approved outlet.)

INSTRUCTIONS:

COUNTDOWN MODE:

Make sure the sliding mode switch on the transmitter is in the COUNTDOWN position. Select from the following:

ON: Power will turn on instantly and stay ON until the device is powered OFF. The [ON] indicator on the ground stake's front panel will illuminate.

OFF: Power will turn OFF instantly. All indicators on the ground stake's front panel will turn OFF.

2HR, 6HR, 8HR: When pressed, power is ON instantly and will turn OFF after the 2 hour, 6 hour, or 8 hour selected countdown time. The corresponding 2HR, 6HR, 8HR indicators on the ground stake's front panel will illuminate. All indicators will turn OFF after the program is completed.

Dusk/Dawn: When pressed, the unit will power ON at dusk and turn OFF at dawn one time. The Dusk/Dawn indicator on the front panel will illuminate. All indicators will turn off after program is completed.

Repeat Switch: When the sliding switch is in the Repeat On position the unit will repeat the last 2HR, 6HR, 8HR, or Dusk/Dawn program daily. The power ON time will be the same as the last set time. The unit will power OFF after the last selected countdown time. The repeat indicator on the ground stake's front panel will illuminate as well as the selected countdown time, until repeat mode is cancelled. To cancel repeat mode, you must slide the repeat switch into the Repeat Off position and press a desired function button. (Note: Sliding the repeat button without pressing a corresponding function button will not initiate or cancel the repeat function.)

PHOTOCELL (DARKNESS-SENSING) MODE:

Make sure the sliding mode switch on the transmitter is in the photocell position. Select from the following:

ON: Power will turn on instantly. The power will turn off at dawn automatically. The [ON] indicator on the ground stake's front panel will illuminate.

OFF: Power will turn [OFF] instantly. All indicators on the ground stake's front panel will turn off.

2HR, 6HR, 8HR: When pressed, power will be turned [ON] at dusk and off after the 2 hour, 6 hour, or 8 hour selected countdown time. (Note: If dawn comes before the selected countdown time has expired, the unit will turn off at dawn.) The corresponding 2HR, 6HR, 8HR indicators on the ground stake's front panel will illuminate. All indicators will turn off after the program is completed.

Repeat Switch: When the sliding switch is in the Repeat On position the unit will repeat the last 2HR, 6HR, or 8HR program daily. The unit will power [ON] at dusk and will power [OFF] after the last selected countdown time. The repeat indicator on the front panel will illuminate as well as the selected countdown time until repeat mode is cancelled. (Note: Sliding the repeat button without pressing a corresponding function button will not initiate or cancel the repeat function.)

MANUAL CONTROL

Press the ON button on the transmitter or the ON button on front panel of the ground stake to override the current ON/OFF program status. If you press the OFF button on the remote or press the ON button on the ground stake a second time, the unit will revert back to the last programmed setting.

COMMAND1 TRANSMITTER PAIRING:

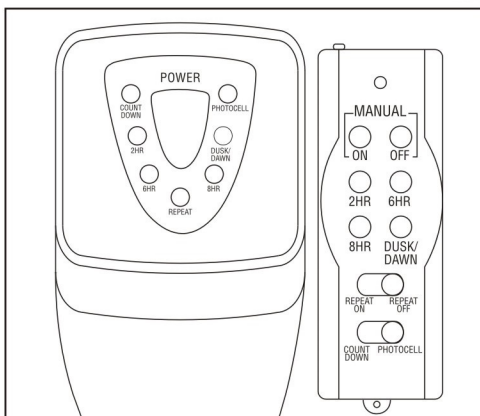
Note: Your Command1 Transmitter and Receiver contained in this package are pre-programmed and ready to use. Command1 Pairing is only required for using additional transmitters or if the channel has been changed on the transmitter.

This unit is equipped with patented Command 1 technology. All Westinghouse indoor and outdoor transmitters have the ability to be paired with all Westinghouse indoor and outdoor receivers. Please follow the directions below to pair a transmitter to your receiver.

- Locate the power [ON/OFF] button on the receiver.
- Press and hold the power button for 3 seconds. The LED power indicator will begin to flash slowly.

SAVE THESE INSTRUCTIONS!

Customer Service Assistance: Toll Free 1-855-350-6868
Hours of Operation – 10AM to 6PM, EST, Monday - Friday



NOTE: If you are experiencing interference between 2 devices. Please, follow the instructions below:

CHANNEL SELECTOR:

The back of your transmitter is equipped with a channel selector switch to prevent interference between devices around your home. To prevent interruption between 2 devices, set your transmitter to an alternate channel. Transmitter channel codes are as follows: A, B, C, D.

Location: Peel off the sticker located above the word "channel" on the back of the transmitter to expose the channel selector switch.

Be aware that every time a channel is changed Command1 Transmitter Pairing is required. See Command1 Transmitter Pairing Instructions.

- On your transmitter, press [ON] wait 2 seconds and then press [OFF]. The LED indicator will now stop flashing.
- You have successfully paired the transmitter to your receiver.

RESETTING THE UNIT

You can reset and remove all paired transmitters on your receiver by doing the following:

- Press and hold the [ON/OFF] button on the receiver for 3 seconds. The LED indicator will begin to flash slowly. Continue to hold for an additional 3 seconds. The LED indicator will now begin to flash rapidly. Release the [ON/OFF] button for 1 second and press once again to confirm reset. The LED indicator should now be OFF.
- Your unit has now been reset and does not have any paired transmitters. (**Note:** After reset, pairing is required to use the transmitter shipped in this package.)

BATTERY INFORMATION AND REPLACEMENT

The Remote Control uses a 3 volt CR2032 lithium battery. To replace, slide off the battery at bottom side of the transmitter. Insert a new CR2032 lithium battery, making sure to match up the + and - polarity markings. Slide the cover back in. To test, press the ON or OFF buttons to make sure the LED lights up. Do not dispose of batteries in fire. Batteries may explode or leak.

WARNING:

DO NOT splice, repair or modify. Unplug when not in use. Fully insert plug. DO NOT use damaged remote sets. Inspect periodically. Use within the electrical rating marked on the remote set. DO NOT plug more than a total of 1875 watts into this remote ground stake. If watts are not marked on appliance, multiply ampere rating (on nameplate) by 125 to determine equivalent watts. Add determined watts for each plugged-in appliance or lamp (sum of watts on bulbs) to find total watts being used. Operating temperature range -30°C (-22°F) to 45°C (113°F). Suitable for damp locations. Not for water immersion or for use where directly exposed to water. Store indoors when not in use.

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

- Only use the batteries specified and be sure to match the + and - polarity markings.
- Do not mix old batteries and new batteries or standard (carbon-zinc) with alkaline batteries.
- Remove exhausted or dead batteries from the product.
- Remove batteries if product is not to be used for a long time.
- Do not dispose of batteries in fire. Batteries may explode or leak. As with all small items, these batteries should be kept away from children. If swallowed, seek medical attention immediately.

WARNING:

This device complies with Part 15 of the FCC Rules / Industry Canada licence-exempt RSS standard(s). 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 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.

TROUBLESHOOTING TIPS

Problem	Solution
The receiver doesn't turn on	Make sure the AC power cord is securely plugged into an AC power outlet. Unplug the unit for a moment, and then plug it back in again. Check the outlet by plugging in another device.
The remote doesn't work	Make sure the battery is fresh. Stand closer to the receiver, the range should be up to 80ft. Doors or walls will reduce the operational distance.

RF exposure statement

This equipment complies with the FCC and ISED radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC WARNING

This device contains licence-exempt transmitter(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- L'appareil ne doit pas produire de brouillage;
- L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.