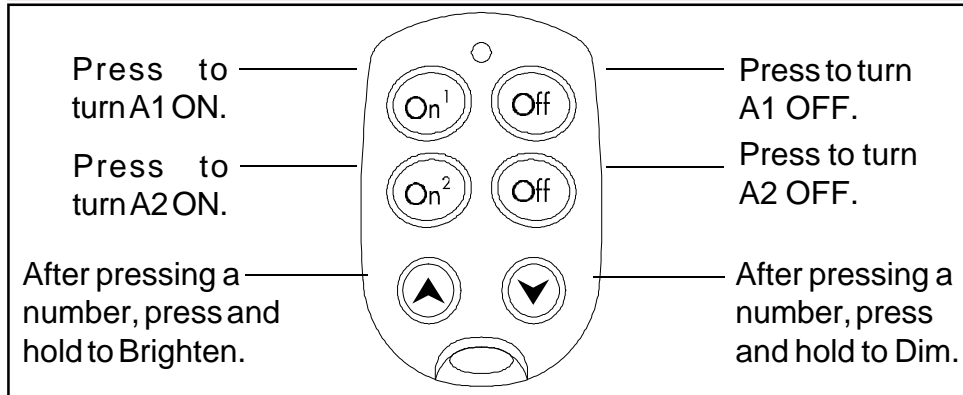


Keychain Remote

PHR04



The PHR04 Wireless RF Keychain Remote works with the X-10 PRO Base Transceiver (PAT01) or any X-10 PRO Security Base (PRO2000) to let you turn on/off two sequentially coded X-10 PRO Modules and brighten/dim lights connected to Lamp Modules and Wall Switch Modules.

Setting up the Remote:

In the default state (after first fitting the battery) the PHR04 is set to Housecode A. The first (top) two ON-OFF buttons control modules set to Unit Code 1. The second (middle) two buttons control A2.

1. Plug in an X-10 PRO Transceiver (PAT01 or Security Console, sold separately).
2. To turn on or off X-10 PRO Modules set to Unit Code 1 (on Housecode A) press the first (top) ON or OFF button. To turn on or off X-10 Modules set to Unit Code 2 (on Housecode A) press the second (bottom) ON or OFF button. To brighten or dim Lamp Modules or Wall Switch Modules press the number button first, then press Bright or Dim button. If you want to control Modules 1 and 2 on Housecode A.

To change the Housecode:

- Press and hold the first (top) **ON** button. The red LED blinks once. 3 seconds later, the LED blinks the current setting: 1 blink for Housecode A, 2 blinks for B..... 16 blinks for P.
- Release the first (top) **ON** button.
- Press and release the first (top) **ON** button the appropriate number of times for the Housecode you want to set. Once for A, twice for B, etc. The LED blinks for each press. **IMPORTANT:** Hold the button on your last press. 3 seconds later, the red LED blinks back the new setting, (i.e. 3 blinks for Housecode C). If you do not follow this programming sequence, the LED will stay on for 1 second and your existing setting will not be changed.

To change the Unit Code for the first (top) two buttons (the second pair of buttons are always one Unit Code # higher than the first pair, i.e. if you set the first button to 6, the second button controls 7, etc.).

- Press and hold the top **OFF** button. The red LED blinks once. 3 seconds later, the LED blinks the current setting: 1 blink for Unit Code 1, 2 blinks for 2, 16 blinks for 16.
- Release the top **OFF** button.
- Press and release the top **OFF** button the appropriate number of times for the Unit Code you want. **IMPORTANT:** Hold the button on your last press. 3 seconds later new code blinks back. If you do not follow this programming sequence, the LED will stay on for 1 second and your existing setting will not be changed.

To change the battery: Pry the unit apart and fit a CR2025 Lithium 3V battery. Observe polarity.

Note: As with all RF transmitter devices; electrical fields, metal doors or door/window frames and appliances can cause interference that can decrease the strength of the transmitted signal. Re-orienting the transmitter or receiver console may increase your ability to send and receive the necessary signals.