

SLIMLINE WIRELESS RF WALL SWITCH SS13/RW12

Have you ever wanted a light switch in a certain location, but didn't want to rip a hole in a wall and connect electrical wires? Now X10 has come to the rescue with the ALL NEW stylish Slimline wireless wall switch! This super sleek, super thin and light weight, wireless remote wall switch adheres to any surface! Easy single push-button programming has your Slimline set for each button to control a different lamp or appliance! Now you have the dream switch you always wanted, in the perfect location!



- Press left side to turn on, right side to turn off modules set to Unit Codes 1, 2, and 3 on Housecode A (the default setting).
- Then press and hold left side to brighten or right side to dim.
- Replace battery

Micro thin!



Only 7 millimeters!! Completely indistinguishable from an ordinary wall plate! Single push-button programmability! 3 on/off buttons PLUS 4th button dimmer control! Adheres to any surface! Mount it anywhere to have the perfect wall switch right where you've always wanted -- no wiring! Or use it as a portable 4-button wireless remote! Fits comfortably in the palm of your hand; slim and sleek, it glides effortlessly into your pocket for control on the go!

The NEW Slimline wireless wall switch requires any X10 Transceiver (IH2060-TM12- included in kits like Active Home Control kit IH1025 - CK15KIT) or any X-10 security system base station included in security kits like MS9400/MS9700 (IH1040/IH8010).

SLIMLINE WIRELESS RF WALL SWITCH SS13/RW12

Installation and operating instructions

The SS13 (RW12) works with the TM12 or TM13.

It lets you turn on and off three individually coded X10 Modules and brighten and dim lights connected to Lamp Modules and Wall Switch Modules.

In the default state (after first fitting the battery) the SS13 is set to Housecode A.

The top three ON-OFF rocker keys control modules set to Unit Codes 1, 2, 3.

The bottom rocker key brightens and dims lights connected to Lamp and Wall Switch Modules.

1. Plug in an X10 Transceiver (TM12, TM13, sold separately).
2. To turn on or off X10 Modules set to Unit Codes 1, 2, or 3 (on Housecode A) press the left or right side of the first, second or third rocker key. To brighten or dim Lamp Modules or Wall Switch Modules press the number button first, then press and hold the left or right side of the bottom rocker key. Attach the SS13 to a wall using double sided tape or Velcro.™ If you want to control Modules 1, 2 and 3 on Housecode A, that's it. You don't need to read any further.

To change the Housecode

- Press and hold the first (top) **ON** rocker key. 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** rocker key.

- Press and release the first (top) **ON** rocker key the appropriate number of times for the House Code 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, e.g. 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) rocker key (the second and third rockers are always one # higher than the first). i.e. if you set the first rocker key to 6, the second rocker key controls 7, and the third control 8, etc..

- Press and hold the top **OFF** rocker key. 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** rocker key.

- Press and release the top **OFF** rocker key the appropriate number of times for the Unit Code you want. IMPORTANT: Hold the key on your last press. 3 seconds later the 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 battery: open battery holder and fit a CR2032 Lithium 3V battery. Observe polarity.