

## Instructions for SwitchBox 20 12



**Disclaimer:** Use this SwitchBox at your own risk. This device contains electrical switches (Max Total Power 1800W), which activate and Power On/Off connected electrical devices. Text Messages control these connected devices, and sustain or interrupt continuous power to them. Improper operation can cause damage to the Device(s), SwitchBox or User(s). SwitchBox Control will not be held liable for any damage caused by this product.

**NOTE: Your SwitchBox has come pre-installed with a SIM card that must be activated upon first use. Please contact us at [support@switchboxcontrol.com](mailto:support@switchboxcontrol.com) and include your sim card # and a picture of your card for activation. We will email you the unique phone # for your Switchbox once activation is complete.**

### Operating Directions

The preferred mode of operation is via the Free App. You can download the 'Switchbox Control' App on your Iphone, Ipad or Android device in the Apple or Google App Stores. Your default app password is 123456 and can be configured easily using the steps found here in our setup video <http://switchboxcontrol.com/iphone-app-free/>

For text message commands see below.

There are 2x outlets available that can be turned on/off via SMS text messages.

**Outlet 1 is the far right plug when viewing the SwitchBox straight on, observe the Case Cover for direction.  
Outlet 2 is the middle plug of the box, observe the Case Cover for direction.**

To turn ON Outlet1 or Outlet2 via a text message, send the corresponding command below

**#PWD123456#OUT1=ON** or **#PWD123456#OUT2=ON**

You will receive the following confirmation that the Outlet has been turned ON

**OUT1 ON OK** or **OUT2 ON OK**

To turn OFF Outlet1 or Outlet2 via a text message, send the corresponding command below

**#PWD123456#OUT1=OFF** or **#PWD123456#OUT2=OFF**

You will receive the following confirmation that the Outlet has been turned OFF

**OUT1 OFF OK** or **OUT2 OFF OK**

**Control Both Outlets** -- Send the following commands to control both outlets at the same time

**#PWD123456#OUT=11** ---- Both Outlets turn ON  
**#PWD123456#OUT=00** ---- Both Outlets turn OFF

**Signal Strength** – Monitor the signal strength at the current location with the following command

**#PWD123456#CSQ?**

You will receive the following confirmation of the Signal Strength from 1(lowest) to 32 (highest)

**CSQ is 32**

**Outlet Status** – Check which relays are currently ON or OFF with the following command

**#PWD123456#OUT?**

You will receive the following confirmation of the Outlet status with responses either: OUT 00 (Both Outlets OFF), OUT 10 (Outlet1 ON and Outlet2 OFF), OUT 01 (Outlet1 OFF and Outlet2 ON), or OUT 11 (Both Outlets ON)

**OUT 11** ---- Both Outlets are ON