PinSound Motion Control



Shaker kit for Bally Williams WPC 95

(�)KIT CONTENT







Plastic cover







Motion Control

Shaker motor

























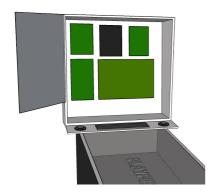






7/32" 5.5 mm drill bit Screwdriver Hammer

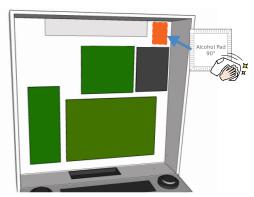
1)PREPARATION



Turn your machine OFF

Open backbox

CLEAN INSTALLATION AREA



We recommend to install the board on the top right corner of the backbox

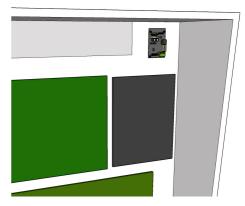
Clean the area with the alcohol pad

3) MOUNT ADHESIVE FEET

Motion/Control Stater Power Input DT 1 To support T

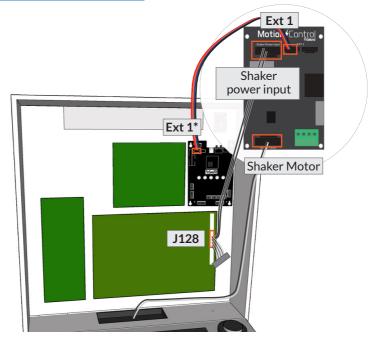
Mount the 4 adhesive feet and secure them with screws

4) INSTALL MOTION CONTROL



Stick the board to the **top right corner** of the backbox

(5) CONNECT MOTION CONTROL

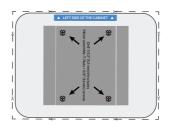


- Connect "Ext1" to PinSound board "Ext1"
- (* "Extension" on PinSound v1)
- Connect "Shaker Power Input" to J128 with the splitter
- Connect "Shaker Motor" wire and lay it through

(6) PREPARE THE DRILL AND THE TEMPLATE

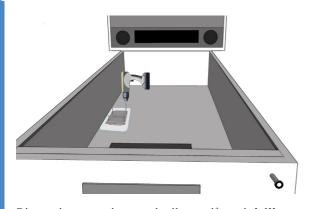


7/32" (5.5mm) drill bit



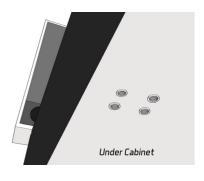
Cut off the WPC drill template

(7) PREPARE THE SHAKER FIXATION



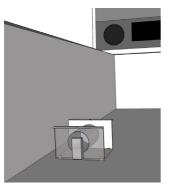
Place the template as indicated* and drill the 4 holes

(* you may have to choose another position to fit in your cabinet)

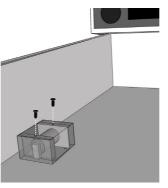


Hammer down the 4 T-Nuts under the cabinet

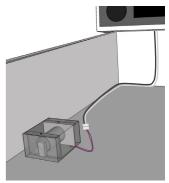
(8) INSTALL THE SHAKER



Place the shaker and secure it with the 4 screws

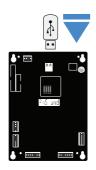


Place the shaker cover and secure it with the 2 screws



Connect shaker power wire

9 UPDATE YOUR PINSOUND BOARD



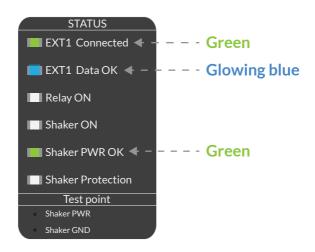
Update the firmware of your PinSound board

Go to www.pinsound.org/help

Be sure to play with the latest firmware update!

(10) CHECK LED STATUS

Turn your machine ON, wait for the system to load and check Motion Control LFDs



Full LED status information on www.pinsound.org/help

(11) **ENJOY!**

Have fun with your new shaker!

NEED HELP?

Installation video Firmware update Guide A&O

www.pinsound.org/help

