PinSound Motion+Control



Shaker kit for Sega / Stern Whitestar



2 MOUNT ADHESIVE FEET	3 INSTALL MOTION CONTROL
Mation (Control	STERN Whitestar pinball
Motion/Control Control	Stick the board to the top right side of the backbox
	SEGA pinball
Mount the 4 adhesive feet and secure them with screws	Stick the board on the bottom inner part of the door
(4) CONNECT MOTION CONTROL	
Ext 1*	

- Connect "Ext1" to PinSound board "Ext1" (* "Extension" on PinSound v1)

- Connect "Shaker Power Input" to "J17" with the splitter
- Connect "Shaker Motor" wire and lay it through

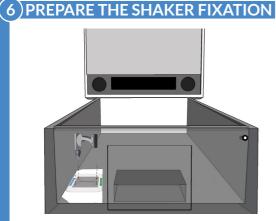
(5) PREPARE THE DRILL AND THE TEMPLATE





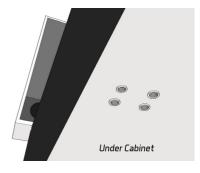
7/32" (5.5mm) drill bit

Cut off the Sega / Stern Whitestar drill template



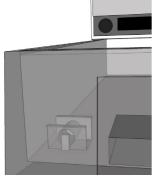
Place the template as indicated* and **drill the 4 holes**

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

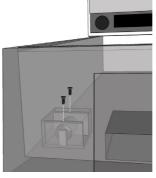


Hammer down the 4 T-Nuts under the cabinet

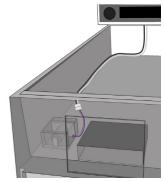
7 INSTALL THE SHAKER



Place the shaker and secure it with the 4 screws

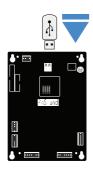


Place the shaker cover and secure it with the 2 screws



Connect shaker power wire

(8) UPDATE YOUR PINSOUND BOARD



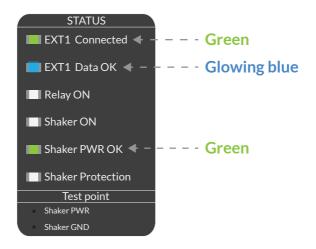
Update the firmware of your PinSound board

Go to (www.pinsound.org/help)

Be sure to play with the latest firmware update!

9 CHECK LED STATUS

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



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

O&A

(10) ENJOY!





NEED HELP?

www.pinsound.org/help