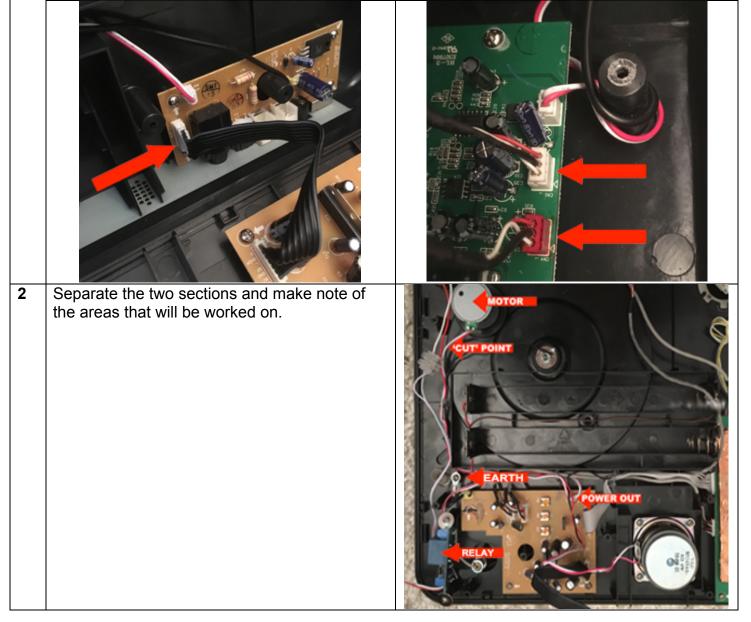




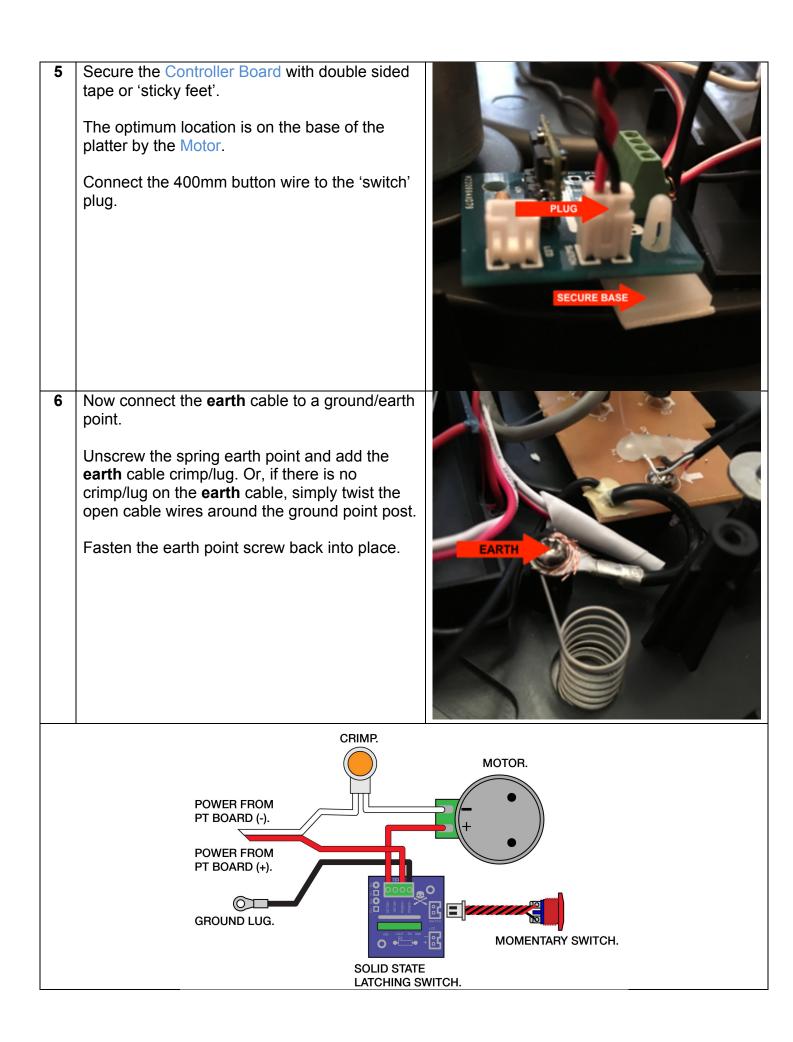
JDDSSB – Digital Start Stop Button Kit Installation Guide

The kit should contain: x1 Digital start/stop controller board x1 16mm aluminium momentary button x1 400mm button cable Ground cable with crimp/lug

1 Ensure PT01 is powered off and not connected to the mains. With the top cover closed, turn over the PT01 and remove the 8 screws from the base. Gently lift the base up from one side and locate both the USB Board and Mains In Board. Disconnect the ribbon plug and 2 cables respectively.



3	With a pair of snips, cut the motor cable at the Cut Point, about 3 inches away from the soldered +ve and –ve connection points on the motor. This is the Power Out cable.	
	Gently split the red and white cables apart and peel back up to 1 inch, as they are joined together. Do this for both ends of the cable - the end that is connected to the Motor and the end that is connected back to the Power Out.	
	Once both ends are split, with a wire stripper, prepare all four of the ends so you can connect them.	-ve
4	Connect the 'red' +ve Motor cable to the	
	Controller Boards Motor +ve terminal.	
	Controller Boards Motor +ve terminal. Connect the 'red' +ve Power cable to the Controller Boards Power +ve terminal.	CUT MOTOR -ve POWER -ve
	Connect the 'red' +ve Power cable to the	CUT MOTOR-W CUT MOTOR-W



7 Unscrew the washer connectors from the Tone Arm Relay and lift out the relay from the posts. Cut the power TE5 connection from the relay, about 3 cm from the board. Place the Tone Arm Relay to one side. Then, prepare the cable ends, that are connected to the turntable, with a cable stripper, cable snips or a knife. You only need 1 cm of bare copper wire showing. Once prepared, twist the wire ends.
Twist the 'red' +ve and 'white' -ve cables together. Ensure they are protected/covered with electrical insulation tape and tuck the cable away. Place the Tone Arm Relay back into position and screw down.

Place the main body turntable section, platter side up, on top of the cover/lid. Select your drill point.

! Caution. The area to the left of the Numark logo – if care is not taken, the plastic panel may lift from the faceplate whilst drilling.

Ensure there are no obstructing cables underneath the main turntable body. Use a 16mm drill bit and prime your buttonhole. Lift the main turntable body up from the cover/lid whilst drilling, to ensure you do not drill through the cover/lid. Remove all drill shavings.

