



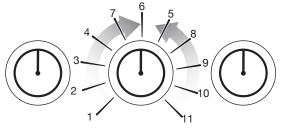
Variable speeds

Dash

MODE

(NOTE: POSITIONS ARE FROM FAR COUNTER CLOCKWISE)

Floor



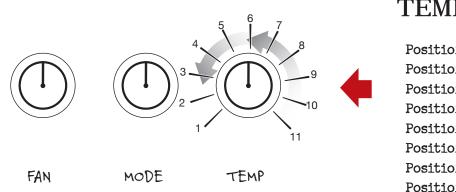




Position
Positio
Position
Positio
Positio

Position 1	100%	0%	0%	ON	-
Position 2	80%	20%	0%	OFF	
Position 3	60%	40%	0%	OFF	
Position 4	40%	60%	0%	OFF	
Position 5	20%	80%	0%	OFF	
Position 6	0%	100%	0%	OFF	
Position 7	0%	80%	20%	OFF	
Position 8	0%	60%	40%	OFF	
Position 9	0%	40%	60%	OFF	
Position 10	0%	20%	80%	OFF	
Position 11	0%	0%	100%	ON	

Defrost



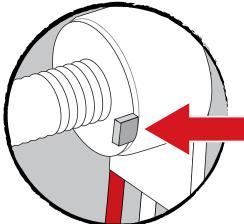
	Heater Valve	A/C Compressor		
Position 1	Closed	ON		
Position 2	Closed	OFF		
Position 3	<b>O</b> pen <b>11%</b>	OFF		
Position 4	<b>O</b> pen 22 <b>%</b>	OFF		
Position 5	<b>O</b> pen 33 <b>%</b>	OFF		
Position 6	Open 44%	OFF		
Position 7	<b>O</b> pen <b>55%</b>	OFF		
Position 8	<b>0</b> pen 67 <b>%</b>	OFF		
Position 9	<b>0</b> pen 78 <b>%</b>	OFF		
Position 10	0 0pen 89%	OFF		
Position 11	L 0pen 100%	OFF		

#### TEMP (NOTE: POSITIONS ARE FROM FAR COUNTER CLOCKWISE)

A/C Compressor



Before we get started let's look over our controls.



NOTE: there is a small positioning tab on the side of the rotary switch that you might want to remove so that the switch can sit flush with the back side of your dash

**FAN MODE** TEMP RE BLUF Strand A

## MOUNTING CONTROLS

1 Determine a mounting location for the controls in your vehicle, the dash being the most common location. Check to make sure that there is room behind the dash before cutting, and that the included wires will reach the ECU.

Measure the distance between

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Q

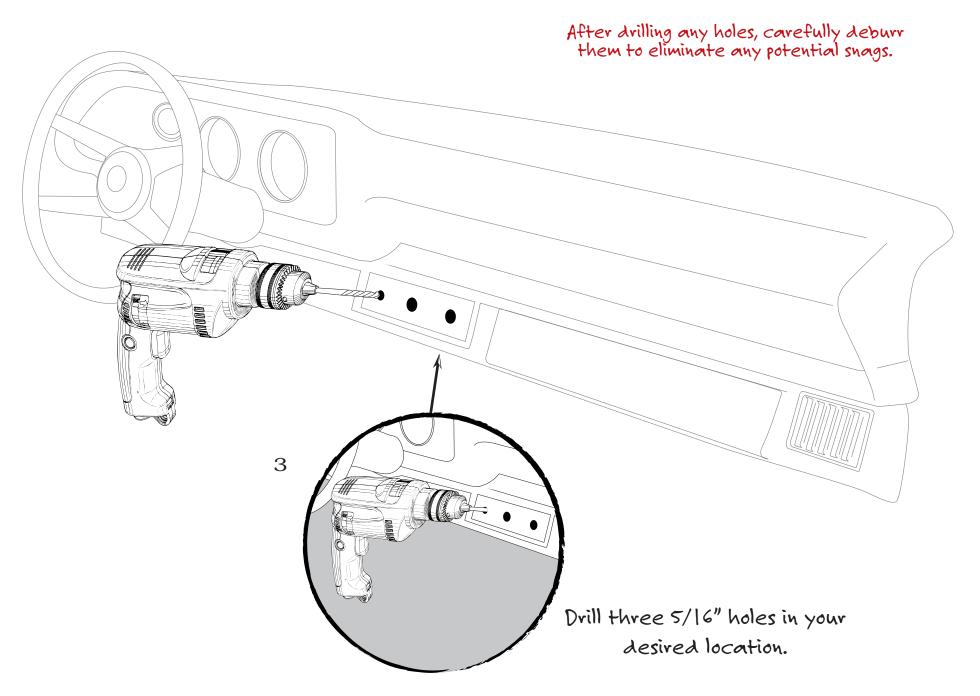
each of hole of the knob.

2

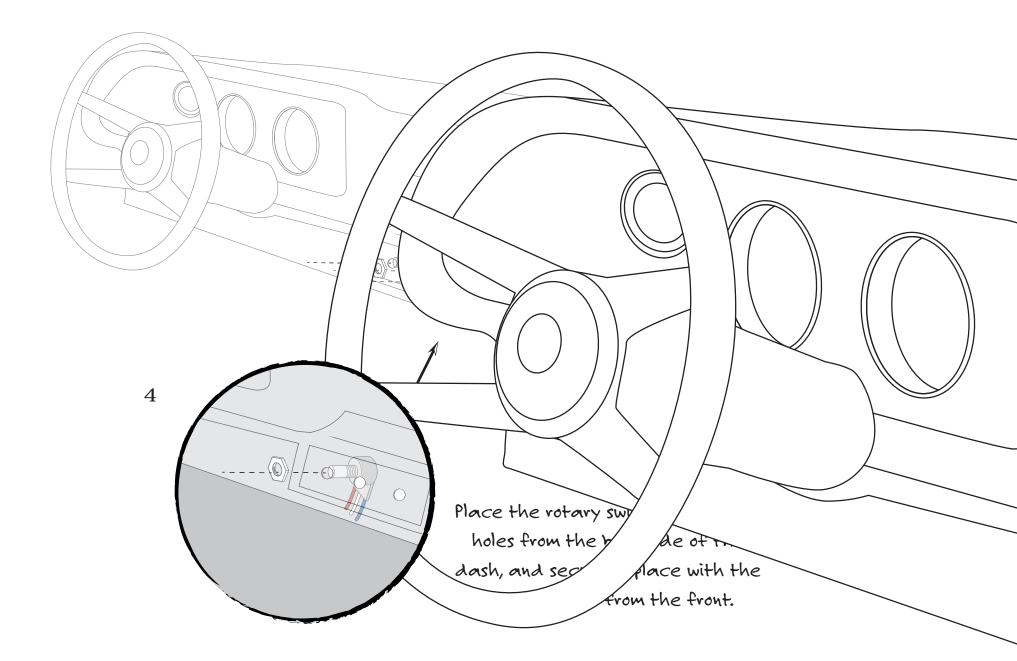
X

21

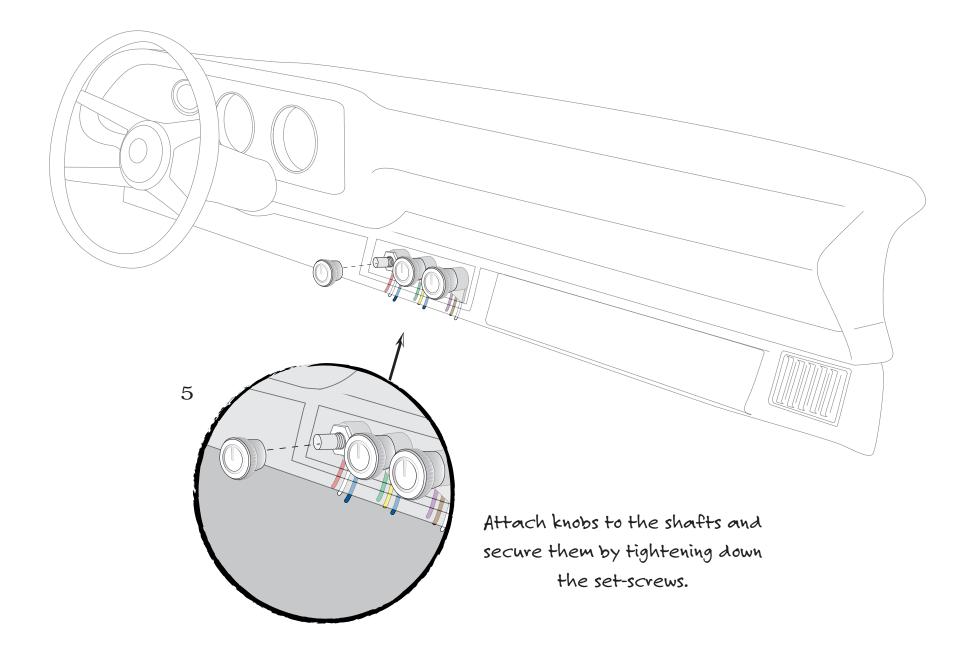




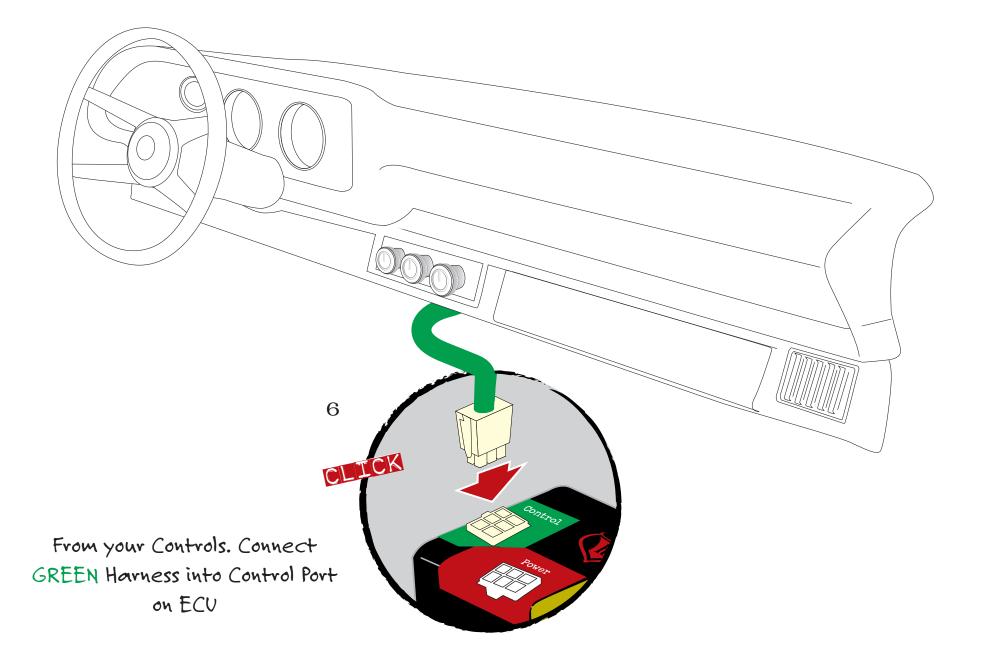
## MOUNTING CONTROLS

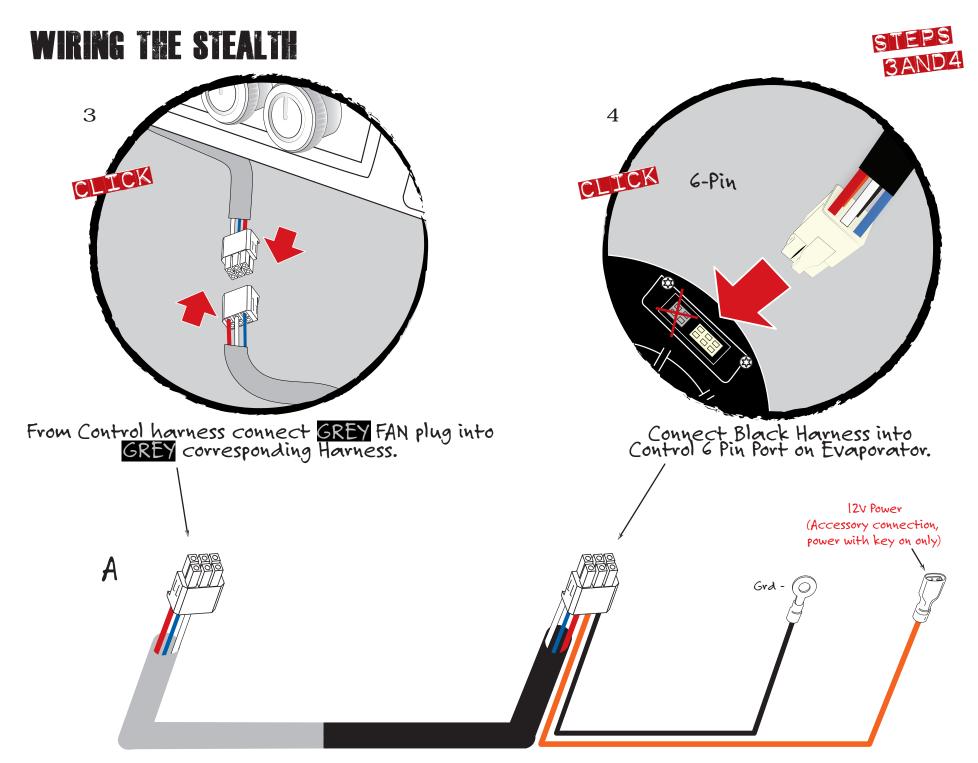


## MOUNTING CONTROLS



## WIRING THE STEALTH





# YOU NEED TO READ THIS

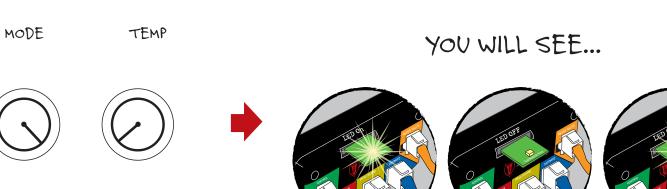
### TEMPORARILY RECONNECT THE BATTERY AT THIS TIME.

### YOU CAN NOW CALIBRATE YOUR UNIT.

CALIBRATION: Before we boxed and shipped your stealth Control, we tested and calibrated it to factory specifications to make sure it is capable of operating at maximum efficiency. However, it must still be calibrated to your specific vehicle and unit. This is an easy process that will only take a few minutes.

> Follow the instructions...As you follow thru these steps you'll be able to hear the motors working on your unit. If for any reason your unit does not calibrate properly the first time, just turn off the unit and rerun the setup process.

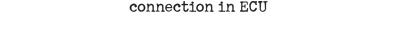
> > Disconnecting the power (i.e. battery) will not cause your ECU to lose it's settings. AFTER CALIBRATING, REMOVE KEY AND STORE IN A SAFE, DRY PLACE - ALONG WITH THIS PAGE. For real if your smart you will do this!



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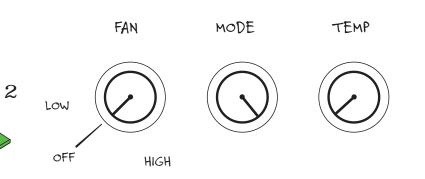
1



Insert Calibration Key as shown (LED up) into 6-pin connection in ECU

Turn fan knob to high (Full Clockwise)





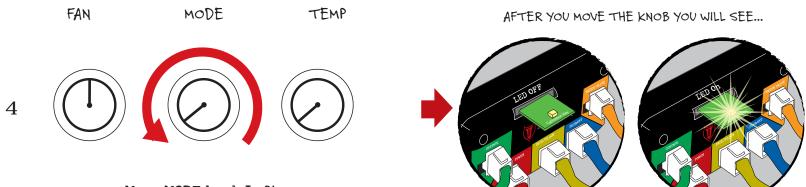
Start by positioning the knobs as shown:



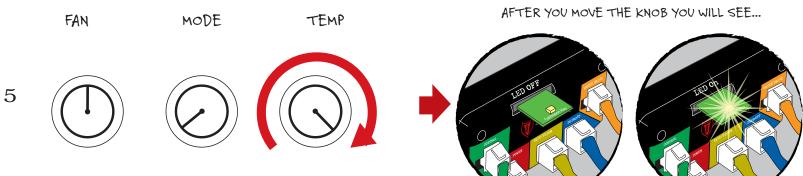
www.restomodair.com 866.784.4278

## **BENCH CALIBRATION**





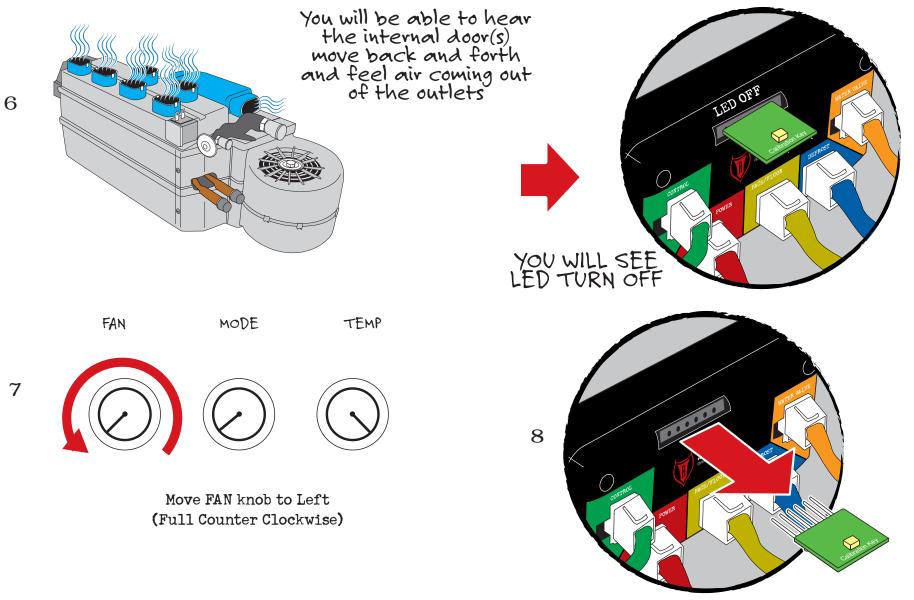
Move MODE knob Left in one motion (Full Counter Clockwise)



Move TEMP knob Right in one motion (Full Clockwise)

## **BENCH CALIBRATION**

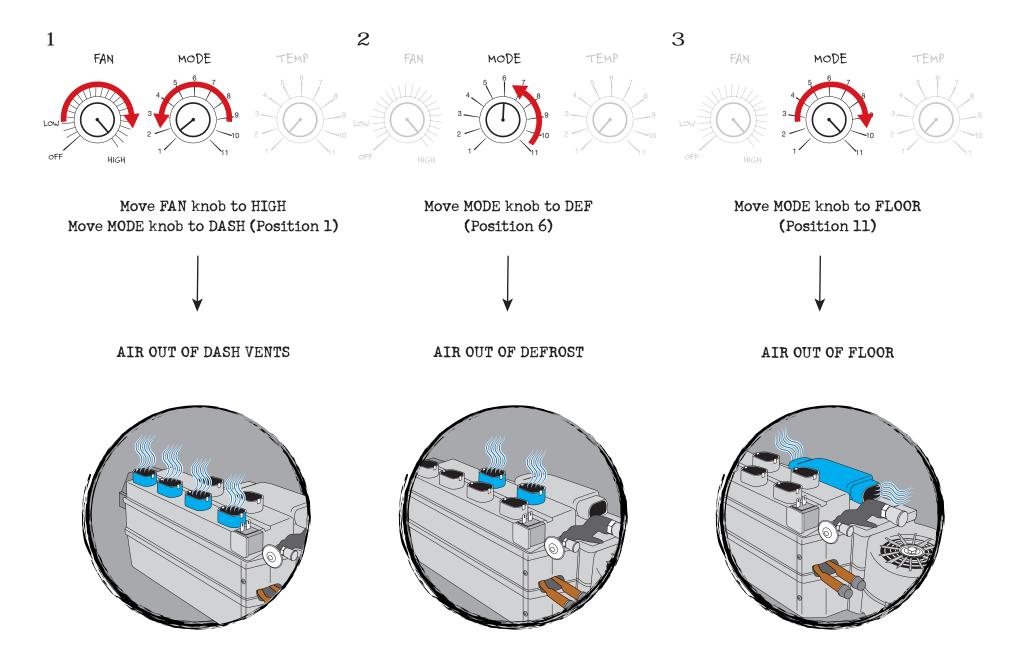




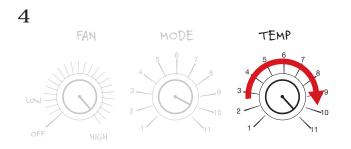
REMOVE CALIBRATION KEY FROM ECU AND STORE IN A SAFE PLACE

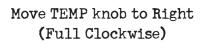


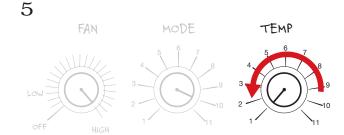




FUNCTION TESTING







Move TEMP knob to Left



Return all wiring harnesses, water valve, and ECU to their originally bags/boxes (this keeps them organized for future installation steps).

Your controls are now fully calibrated to your unit. Please refer to the next steps in your installation manual for installing the system in your vehicle.



You will be able to see through water valve passage



NOTE: IF DURING ANY OF THESE STEPS YOU DO NOT GET THE CORRECT OUTCOME, PLEASE CALL TECH SUPPORT BEFORE INSTALLING INTO VEHICLE.

1.866.784.4278

You will NOT be able to see through water valve passage