Latest Revision: 1/30/2023



SDHQ Motorsports
190 S McQueen Rd
Ste 109 Gilbert, AZ 85233
www.SDHQoffroad.com

Product Packing List

Product: <u>SDHQ-10-1131/1132-GH</u>	
Description: 2015–20 Ford F150/2017–2020 (Raptor, 2017-
Current F250+ 3D Printed Switch Pros Flox	<i>v</i> Through
Center Console Keypad Mount	
(1) SDHQ 3D Printed SP9100 Center Console Mount	SDHQ-10-1131-64-A
(2) SDHQ SP9100 3D Printed Backer	SDHQ-10-1131-64-B
(1) Hardware Package	SDHQ-10-1131-64-C
(4) #6 - 32 x 1 ¼" S.S. Studs	
<u>*0R*</u>	
(1) SDHQ 3D Printed RCR12 Center Console Mount	SDHQ-10-1132-64-A
(1) SDHQ RCR12 3D Printed Backer	SDHQ-10-1132-64-B
(1) Hardware Package	SDHQ-10-1131-64-C
(4) #6 - 32 x 1 ¼" S.S. Studs	



SDHQ Motorsports 190 S McQueen Rd www.SDHOoffroad.com

INSTALLATION INSTRUCTIONS

Product: SDHQ-10-1131/1132-64

Description: 2015-20 Ford F150/2017-2020 Raptor, 2017-Current F250+ 3D Printed Switch Pros Flow Through Center Console Keypad Mount



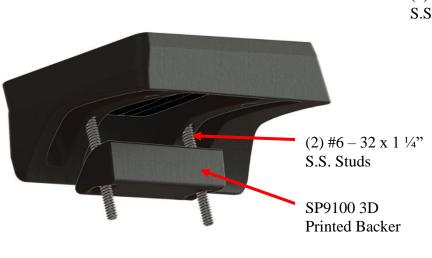


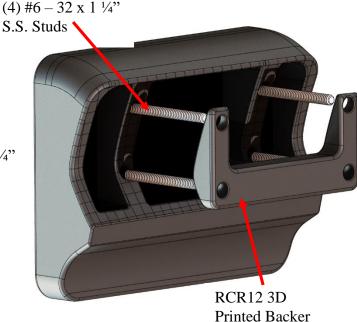
<u>Parts List</u>	<u>Hardware List</u>	Required Tools
(1) SDHQ 3D Printed SP9100 Center Console Mount	(4) #6 – 32 x 1 ¼" S.S. Studs	8mm Socket
SDHQ -10-1131-G4-A		Plastic Panel Remover
(2) SDHQ SP9100 3D Printed Backer		Small Screw Driver
SDHQ -10-1131-G4-B		Drill
(1) Hardware Package		5/32" Drill Bit
SDHQ -10-1131-G4-C		¾" Step Drill Bit
<u>*OR*</u>		
(1) SDHQ 3D Printed RCR12 Center Console Mount		
SDHQ -10-1132-G4-A		
(1) SDHQ RCR12 3D Printed Backer		
SDHQ -10-1132-G4-B		
(1) Hardware Package		
SDHQ -10-1131-G4-C		

Tech Notes

Switch Pros Keypad utilizes Switch Pros hardware to mount except where noted Fits Trailer Backup Assist and Trailer Brake Assist, but will require spacing mount farther from the dash for F-250+ trucks. Instructions show install on an F-350, install on F-150/Raptor follows the same steps **Approx. Install Time: 1 Hour (not including wiring)**

***READ ALL INSTRUCTIONS THOROUGHLY FROM START TO FINISH BEFORE BEGINNING INSTALLATION! ***

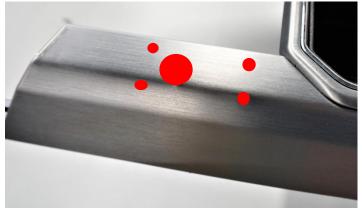




Installation Instructions:

- 1. Unbox all parts and familiarize yourself with them.
- 2. Position your bare keypad mount on the center console as pictured, leave about 1/16" between the mount and the face of the center stack (or enough room to clear the Trailer Backup/Brake Assist knob if equipped). Mark the panel through the holes in the mount and mark a 3/4" hole in the offset forwards of the center opening.





3. Now remove your marked panel by opening the center console and lifting on the back side of the trim as shown. Slowly work your way forward to unclip the panel fully.



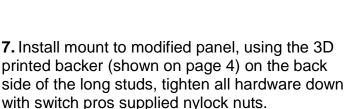
4. If your F250+ truck is equipped with LED lit cup holders and wireless phone charging, there will be two LED lights in the cup holders and another connector under the trim panel that will need to be removed before the panel can be taken from the truck. If your truck does not have these options or has others, proceed carefully and make note of where connectors are located for your panel.

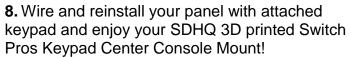




- 5. With the panel now marked and removed, place the bare keypad mount over your marks and carefully drill the needed holes for the studs with your 5/32" drill bit through the bare mount. Use your stepper drill bit to drill the hole for the wire harness.
- 6. Install the keypad into the mount and thread in the switch pro supplied studs on the narrower half of the mount. The longer 1 ¼" studs thread in on the drivers side of the mount for the SP9100 and use all of the longer studs for the RCR12











For questions or help with the installation, please email help@sdhqoffroad.com
Store front hours: Mon. – Fri. 8:00am – 5:30pm and Sat. 9:00am – 2:00pm Arizona Time.

Double check all hardware is installed correctly and tight

Re-torque ALL bolts after 100 miles



190 S McQueen Rd Ste 109 Gilbert, AZ 85233

www.sdlngoffroad.com

Follow us on:



