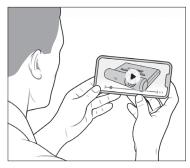




## 1. Review the package contents.



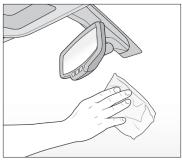
**2.** Scan the QR code inside the box for a detailed installation video, spec sheet and user guide.



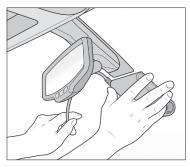
3. Watch the installation video.



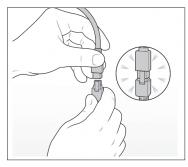
**4.** Scan the QR code above to find and download the app.



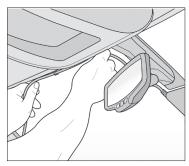
**5.** Use included wipe on windshield surface. Allow time to dry.



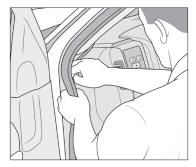
**6.** Remove backing, then press and hold unit to window for 30 seconds.



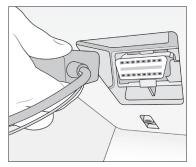
**7.** Connect AP1 unit wire to main cable harness.



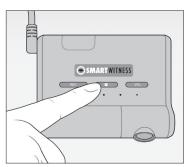
**8.** Remove adhesive backing on clips, and adhere cable to windshield.



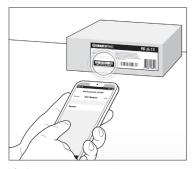
**9.** Tuck cable behind weather stripping, and push stripping in to secure it.



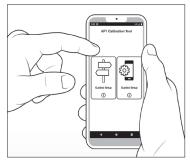
**10.** Plug main cable into your vehicle's OBDII (or J-BUS) port.



**11.** Hold center button on AP1 camera unit for 5 seconds. Release button, and wait 3 seconds for blinking orange light.

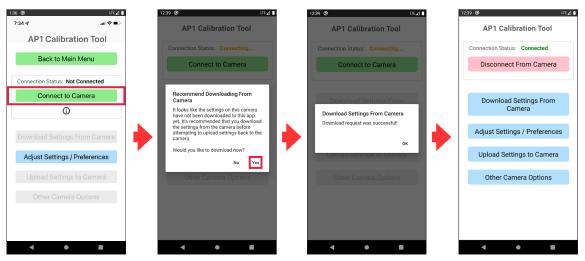


**12.** Select your device's Wi-Fi settings, choose AP1, and enter the last 8 digits of the IMEI code on the box's sticker.

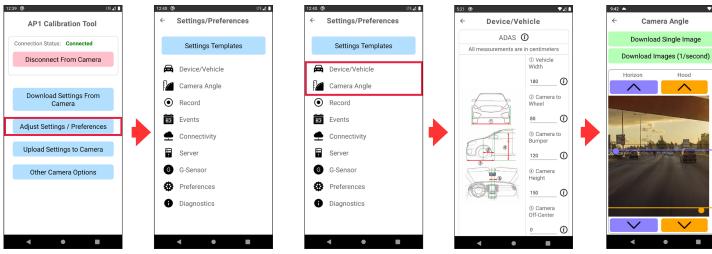


**13.** Open the AP1 Calibration Tool, and choose the manual option.



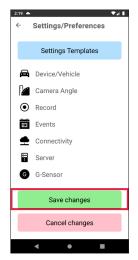


14. Tap the Connect to Camera option. If your device is connected through Wi-Fi to the camera properly, you will see "Connection Status: Connected." When prompted to Download Settings From Camera, tap Yes. If the download was successful, you'll see the Main Menu.

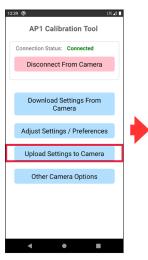


 ${\bf 15.}\,{\rm Tap}$  the Adjust Settings/Preferences button to open the Settings page.

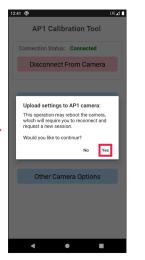
**16.** Rotate the camera on the AP1 to adjust its angle. If using ADAS, enter vehicle dimensions within the Device/Vehicle settings, as well as your hood and horizon lines in the Camera Angle settings.

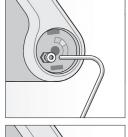


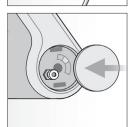
17. Tap Save Changes.



18. Select Upload Settings to Camera from the main page.







**19.** Tighten the camera angle lock screw, and attach the cover.

Congratulations! Your AP1 is now ready to go!