

Media Advisory

Lawrence Township Police Department and Hyundai to Host Free Anti-Theft Software Upgrade Event in Lawrence Township August 23-25

The Lawrence Township Police Department and Hyundai Motor America will host a mobile software upgrade event Friday, Saturday and Sunday, August 23-25 at Lawrence High School at <u>2525 Princeton Pike, Lawrence Township, NJ 08648</u>. The software upgrade event will provide eligible Hyundai vehicles with anti-theft software developed to protect against the theft mode popularized on social media.

According to a report published (8/7/24) from IIHS (Insurance Institute for Highway Safety);

"The companies' solution is extremely effective. If you own a Hyundai or Kia vehicle without an electronic immobilizer, you should call your local dealer about getting the software upgrade today." Read IIHS Report.

The weekend event in Lawrence Township is free for all area residents that own or lease a Hyundai vehicle between 2011-2021 with a mechanical 'turn-to-start' key ignition. For all visiting Hyundai owners who get the software upgrade, attending owners will be given a certificate to a complimentary car wash provided by the Lawrence High School Cheer Squad. (Valid Saturday, 9 a.m. to 1 p.m.).

EVENT DETAILS:

- Friday, Saturday (August 23rd and 24th), 8 a.m. to 6 p.m. Sunday (August 25th), 8 a.m. to 2 p.m.
- 2525 Princeton Pike, Lawrence Township, NJ 08648
- No Appointment Needed | No Registration | No Cost | No Sign-Up
- Specially trained mobile service technicians will be on-site to install and complete the software upgrade, which should take less than 30 minutes. <u>Air-conditioned customer lounge</u>. <u>Complimentary snacks and beverages</u>.
- Meet and greet with members of the Lawrence Township Police Department.
- All attending Hyundai owners receive a no-cost steering wheel lock.

MEDIA INQUIRIES:

- Ira Gabriel (657) 568-7471 Hyundai Corporate Media Relations
- Website: https://www.hyundaiantitheft.com/
- B-Roll: https://www.hyundaiantitheft.com/resources-for-media/