

ELECTRONIC VEHICLE PROTECTION

AOI ELECTRICAL FRONT PASSENGER AIRBAG ON/OFF SWITCH



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Our patented Front Passenger Airbags On/Off Control Switches provide officers the solution to perform without the threat of damage to themselves and vehicles when their airbag is deployed. The side curtain switch protects after-market mounted equipment and uses rigid wing partition filler panels.

FRONT PASSENGER ON/OFF SWITCH FEATURES

- ▶ Deactivates airbags on the passenger side dash to protect all mounted electronic equipment such as laptops, cameras, radar, video, and LPR systems
- ► The small profile box fits easily under the dash or other confined spaces
- ➤ Key operated switches can be turned off to protect equipment mounted in the airbag deployment zone or on to protect a passenger seated behind the airbag
- ► Each switch is tested to 100,000 cycles to ensure quality and reliability
- ► Exceeds all federal requirements

- ► NHTSA allows vehicles used in emergency situations to install frontal airbag deactivation switches
- ► Most municipal insurance plans compensate for airbag deactivation switches
- ➤ Smaller remote status lights are available for situations where the airbag switch is mounted in a glove compartment, underneath the dash, or other location that obstructs visibility to the driver
- ► Eliminates conflicts between airbags and after-market equipment mounted in the airbag's deployment zone









