

Passive Proximity Immobilizer

SLI 762PP-ISS

The SLI 762PP-ISS Passive Proximity Immobilizer combines high security with completely passive arming and disarming. Just attach the mini controller to the key chain. Each time the driver turns the ignition on to start the engine, the immobilizer automatically reads the controller, disarms the system, and allows the vehicle to start.

Features:

- ▶ Fully automatic arming 30 seconds after ignition is turned off.
- ▶ Simple disarming. Immobilizer automatically reads Controller when starting ignition. No buttons to push.
- ▶ Immobilization of up to 3 electrical circuits (e.g. starter, ignition, fuel pump) once system is armed.
- ▶ Two built-in 30-Amp relays and one transistor output.
- ▶ Two Controllers supplied with each unit. Up to 4 Controllers can be learned with simple code learning procedure.
- ▶ Each Controller has millions of possible code combinations.
- ▶ Unique security code for override if Controller is lost or stolen.
- ▶ The flexible sensing coil can be mounted in many positions to make installation easier.
- ▶ LED flashes to indicate immobilizer is armed, disarmed, or triggered.
- ▶ Mini tamper-proof housing with all black wires helps prevent the disabling of system by thieves.
- ▶ EEPROM stores codes for up to one year if power is lost.

Specifications:

Operating voltage	10~15 VDC
Current draw (standby)	5mA@12VDC
Current draw (active)	230mA@12VDC
Number of relays	2
Relay rating	30A@12VDC
Operating temperature	-40°~185° F (-40°~80° C)



Built-in Multifunction LED:
Indicates arming, armed, disarmed, and triggered modes.

Status	LED indicator
Arming	Fast flash
Armed	Slow flash
Disarmed	Off
Triggered	On

Passive Operation:
The immobilizer automatically detects the controller and disarms the vehicle for use.

