

KISS - GENIE

KEYLESS IGNITION SIMPLE STARTER GENIE CARD - ILLUMINATED BUTTON SYSTEM



Just keep **GENIE - CARD** in wallet - walk up to vehicle - ignition automatically enables!

Features:

1. Eliminates keys!
2. Uses long distance Genie Card (in pocket or wallet) to enable (up to 4 cards per system)
3. Start / Stop vehicle from illuminated button (Box button or external button versions available)
4. Seat switch for auto log-off (if connected)
5. Auxillary connection to either: Seat belt or engine low oil/high temp for auto shut down
6. Anti-Theft device- wireless relay in PCB, prevents "hot wiring" at ignition key

Operation:

- > Operator walks into range with Genie Card in his pocket or wallet
- > Wireless relay in the PCB box enables device when Genie Card is in range
- > If authorized, the illuminated button automatically lights green (red if not authorized)
- > Operator presses illuminated button to **START** the vehicle
- > Operator presses button again to stop engine
- > Device remains enabled for 30 seconds **AFTER** operator leaves the range of the Genie Card
- > If connected to lock/unlock relays, doors of the vehicle will lock/unlock when operator comes/goes

(2) Versions:

Illuminated button, external reader



KISS-GLWWL

Replaces key with illuminated button

Box version, reader + PCB inside



KISS-GBWWL

Box mounts to dash, start/stop from button

Components:

1. Illuminated Button OR dash mounted box version
2. Includes both Wired + Wireless Relays (wireless relay mounted in line on device)
3. Wired relay -- connected to ignition switch (power, ignition, start)
4. PCB -- "Brain box" with wireless relay mounted under dash
5. Genie Card MUST BE with driver, or vehicle will NOT start (up to 4 Genie Cards per vehicle)



Install relay at ignition switch



Install KISS-GLWWL under dash OR install KISS-GBWWL on dash

KISS-GENIE

Why a Piezo button?

Eliminates keys!! Start/Stop the engine from the button. This electronic switch is nearly indestructible with NO moving parts! Recommended for outdoor usage. The electronic switch is weatherproof, vandal-proof, tamper-proof and sealed for millions of strokes. Also drivers can use gloves to operate.



Why a wireless relay?

Protects your vehicle from theft!! The wireless relay enables the illuminated button. The wireless relay is enabled by the Genie Card. If the wireless relay is not enabled, illuminated button will NOT light and vehicle will NOT start. Also, a thief can NOT "hot wire" the vehicle at the ignition key, because the ignition circuit has NOT been enabled by the wireless relay.



Why a Genie Card?

The Genie Card is kept in the operator's wallet or pocket. When the operator walks up to a vehicle it automatically enables the wireless relay, so there is nothing for the operator to do -- its very easy. Each Genie Card has 2 internal batteries, one powers the card, the other is reserve. LED on the card signals it has power. Batteries last 4-6 months. Range on the Genie Card is settable from about 30' maximum to 5' minimum depending upon interference. Up to 4 Genie Cards can be "trained" to each system, therefore 4 different operators (with cards) can have access to a vehicle, if you require more operators, use a standard KISS or KEYTROLLER system. However, 1 Genie Card can activate an infinite number of vehicles.



How is the KISS-GENIE system different from a plain Genie Card?

The simple Genie Card system includes just the Genie Card and the wireless relay. The KISS-GENIE system includes an illuminated button, wired relay and PCB box which allows you to eliminate the key and start/stop from the button.

How can I connect this to door locks?

The KISS-GENIE system can also be wired to activate a remote relay that will control other solenoid door locks. When the operator walks within range, the doors unlock automatically and when he walks outside of range, the doors lock in 30 seconds (default)

Delivery Van Applications:

The KISS-GENIE system is particularly helpful to a delivery van driver because it frees his hands and eliminates keys!

Typical operation with Genie Card in driver's pocket:

1. Driver walks up to van, doors automatically unlock and illuminated button lights green---ignition enabled
2. Driver grabs boxes, closes doors
3. Driver walks out of range, ignition button lights red---disabled and door solenoids lock doors
4. Driver returns to van with boxes in hands---doors automatically unlock and ignition is re-enabled



Distributed by:

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