# Putting dispensers on lockdown:

How InstaKey protects fuel pumps from card skimmers

Fuel Centers are being exposed to credit card skimming theft. This can cost businesses over \$3 billion annually. But, with the help of InstaKey's KeyControl® Program, gas stations can protect themselves and their customer's credit card information.

## **HERES HOW:**



#### **Skimming Theft occurs when:**

- Owners allow unsecured access to their dispensers
- Devices are installed to steal consumer's credit data
- Owners and Banking institutions bear the loss



## **Problem**

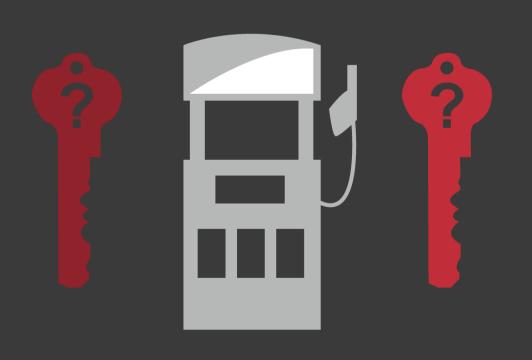


Skimmers gain access to fuel pumps by stealing or copying universal keys.

# InstaKey solution



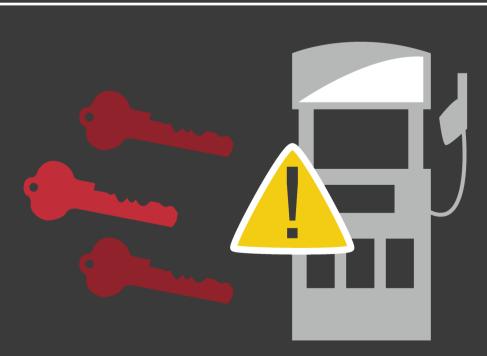
Fuel Center Clients don't use universal keys that open all fuel pumps – they obtain custom, restricted keys that only work at authorized locations and in approved locks.



Tracking what keys can access which fuel dispenser locks is a challenging task.



Each key has a unique serial number and cannot be copied to a mass market blank. Keys can be tracked and monitored through cloud-based software, and are only available through InstaKey and authorized Distributors.



Replacing locks in the event that a Master key is lost means servicing hundreds or thousands of individual fuel pump units, leaving them compromised in the interim.



Locks can be quickly and easily reset with the turn of a key! If a Master key is lost, locks can be reset without lock or hardware replacement, dramatically reducing the risk of a security breach.

