# ADVANCED ANTI-SKIM CARD READER

*POWERED BY* TDL™

A skimmer is malicious hardware attached to an ATM, cunningly hidden or camouflaged so it remains unnoticed, designed to capture cardholder data (such as a card's magnetic stripe) for fraudulent use by a criminal at a later time. Reports of skimmers are ever increasing, and ATMs must be protected from these attacks.

Fortunately, Triton offers a new defense against this criminal element, by using a new anti-skimming card reader.

Thank you for supporting American workers.

Triton®

SINCE 1979
THE ORIGINAL
RETAIL
ATM

# ANTI-SKIMMING FEATURES

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|---|---|
| **Magnetic Stripes** | ISO/IEC 7810, 7811, 7813<br>Tracks 1, 2 & 3 Read |
| **IC Card:** | ISO/IEC 7816/1-3<br>Protocols T=0 & T=1<br>EMV 1996 Ver 3.1.1<br>EMV 2000 Ver 4.0 |
| **LED Indicator** | Tricolor |
| **Compliance** | IEC60950 1 Safety<br>RoHS |
| **Power Supply** | +12 VDC |
| **Unit Life** | More than 1,200,000 passes |
| **Dimensions** | 3.97 W x 2.99 H x 5.71 D (in)<br>101 W x 76 H x 145 D (mm |
| **PCI ATM Guidelines** | Version 1.0, Section 4.1.2.k States:<br>An ATM should be equipped with an anti-skimming device, able to detect attachment of a skimming device and able to disturb the reading of the magnetic stripe by attached devices. |

ASk 0822