Protect customer sensitive data from skimming attacks.

Secure your ATM's card reader with SkimmerBuster™

Card data skimming is so common that the U.S. alone saw 38.6% of the total global fraudulent transactions, equating to approximately $9.46 billion in illegal transactions. (geekflare.com)

SkimmerBuster™ is InfoMAT's remedy to a sensitive and potentially disruptive situation.

The solution design prevents the intrusion of phishing capture devices to be inserted into the card reader that rob customers of their card data.

If your ATM network has been a victim of skimming attacks it may be costing you more than the enhancement required for future protection.

Act now, for your customers' sake.

1 Protects against overlay and throat inlay skimming

2 Avoids unnecessary spend to upgrade the card reader

3 Provides a simple and effective solution to a large ATM population

For more information, visit infomatservices.com, or write to: info@infomatservices.com.

InfoMAT
S E R V I C E S

Customer card protection
SkimmerBuster™

Protect your customers' data from theft. It can directly impact your brand image.

In a recent PWC 2020 analysis, it was reported that there is a very large gap between risk and preparedness. With 65% of the respondents stating that the topics of "Risk and Regulation" are very important to them, however, only 21% are actively managing it proactively.

Customer data theft

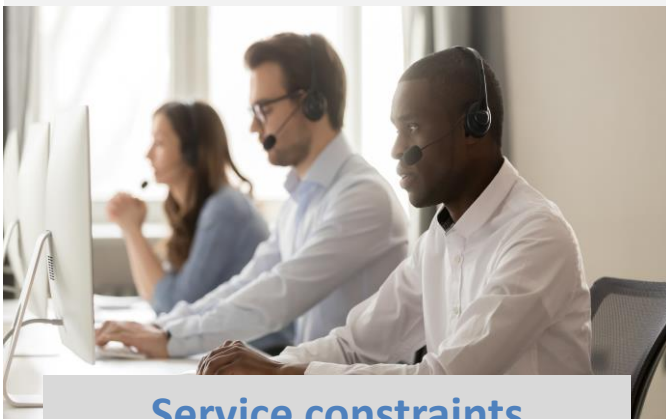How much are you spending in claims management due to skimming attacks?

Your ATM network has unfortunately fallen prey to skimming attacks. Days can go by before anyone notices which means hundreds of $ will potentially be lost, including intangible costs associated with customer loyalty and the bank's brand image.

Management costs

Are you providing industry standard response customer service response times?

A peak in call volume activity can cost you much more than you can imagine. Revenue lost due to long wait queues can begin to add up. In today's impatient world, waiting to be served is counted in seconds and not minutes, in particular when privacy has been invaded.

Service constraints

For more information, visit infomatservices.com, or write to us info@infomatservices.com.

InfoMAT
S E R V I C E S