



**TruSense**<sup>™</sup>  
A Route Mobile Company



# Armour

## Secure Authorisation for Online Transactions

Enhance your enterprise security with an additional layer of protection for reliable authentication and last-mile user authorization.

# Highlights



## Go Passwordless

Reduce the risk of fraud by eliminating the use of traditional password mechanisms or One Time Passcodes(OTP)



## Device Independent

Armour provides access security for a variety of websites and mobile apps where standard authentication solutions are severely limited



## Last Mile Authorization

One tap to authorise along with various device and user checks

# Impact

## Reduce Churn

Increase your loyalty with your customers by avoiding social engineering attacks, password fatigue, etc., leading to enhanced customer retention and reduced churn.



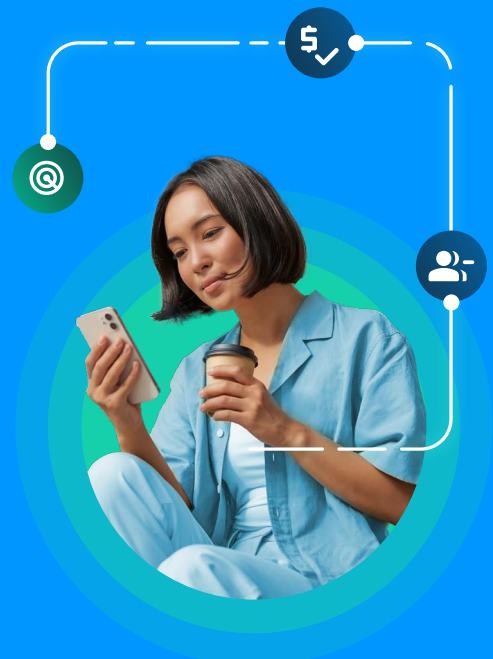
## Reduced CAPEX

Armour replaces physical tokens that force the user to carry additional devices at all times.



## Curb swindling

You can configure different security flows in your existing business process to detect and reduce the swindling process.



# Use cases



## Online Transactions

Enterprises can detect OTP requests to a customer's number with abnormal behaviour.



## Investment

Investment companies can integrate Armour and ensure that only authorized users can make changes or access sensitive information to prevent ATO attacks.



## E-Commerce

Armour helps E-Commerce companies to enable secure and authorized customer transactions while buying from their website.





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For more information contact

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