

Cryptera

NFC Reader 3530

PCI 6.x | EMV Approved



Secure **contactless** payment for **unattended** environments!

Cryptera NFC Reader 3530 is a compact NFC reader designed for secure contactless payment across self-service and unattended payment applications.

With PCI 6.x approval incl. SRED, EMV Contactless Level 1, international payment schemes, flexible integration options and support for modern payment behaviour, it is built for the next generation of payment solutions.

Production readiness in Q4 2026.

Key Benefits

Contactless payment is now expected across self-service and unattended environments. Customers need payment components that are secure, compact, easy to integrate and suitable for demanding environments.

Cryptera NFC Reader 3530 supports these needs with certified payment security, flexible software integration and a robust design for both indoor and outdoor use.

Ideal Customer Fit

Designed for OEMs, system integrators and payment solution providers looking for a secure, compact and modular NFC reader for unattended payment environments.

ATM

Petrol

Parking

Vending

Kiosk

Retail

EV
Charging

Core Benefits

Secure by design

PCI 6.x approved incl. SRED for secure contactless payment environments.

Flexible integration

USB 2.0 Type C, Cryptera Protocol and XFS Service Provider support integration across different payment setups.

Built for real-world environments

Designed for indoor and outdoor use, with IP65 ingress protection and IK08 vandal resistance.

Modern payment ready

Supports EMV Contactless Level 1, international payment schemes and mobile wallets.

Product Highlights

- PCI 6.x approved including SRED
- EMV Contactless Level 1
- International payment schemes
- Mobile wallets
- Compact modular design
- USB 2.0 Type C interface
- Cryptera Protocol
- XFS Service Provider for ATM
- Indoor and outdoor use
- IP65 ingress protection
- IK08 vandal resistance

Coming Q4 2026

Cryptera NFC Reader 3530

Pre-launch | Production readiness in Q4 2026



Key strengths for next-generation unattended payment



Secure by design

PCI 6.x incl. SRED



Flexible integration

USB 2.0 Type C
Cryptera Protocol
XFS Service Provider



Built for real-world environments

Indoor & outdoor use
IP65 ingress protection
IK08 vandal resistance
-25°C to +60°C



Modern payment ready

EMV Contactless Level 1
International payment schemes
Apple Pay, Google Pay
Samsung Pay

About Cryptera

Cryptera develops secure payment solutions for self-service and unattended environments. With strong expertise in payment security, modular product design and international payment requirements, Cryptera helps customers build reliable payment solutions for demanding real-world applications.

Want to know more? | Book a pre-launch introduction

Learn how Cryptera NFC Reader 3530 can support your future unattended payment solution.

Contact Cryptera to start the conversation.

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