

ENCRYPTING TOUCH SENSOR

OEM ENCRYPTING TOUCH SENSOR FOR:

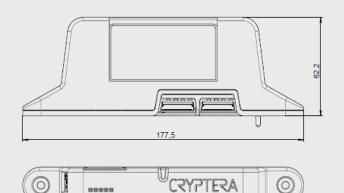
- Automatic Teller Machines (ATMs)
- Unattended Payment Solutions
 - Petrol forecourt payment
 - Ticket vending machines
 - Kiosk solutions
 - Parking venues

HIGH SECURITY PIN ENTRY:

- PCI 6.x approved touch-based PIN Pad
- Support for 3DES and AES
- Remote Key Load (TR-34, cRKL and sRKL)
- USB Bus Powered
- Supports screen sizes from 5" to 27"
- Disassembly detection









ELECTRICAL INTERFACES

- Power supply: USB Bus Powered
- External keyboard: Connector for 2 x 4 function keys
- Five diagnostic LEDs

ENVIRONMENT

- Temperature range is -25°C to +65°C
- Device is CE approved
- Device is ROHS and WEEE compliant

APPROVALS

PCI6.x approved (4-20370)

TOUCH SENSOR

- Supports screen sizes from 5" to 27"
- Glass thickness 2-20 mm
- Can be used with gloves

SOFTWARE FUNCTIONS

- XFS Service Provider
- Remote Key Load
- Cryptera protocol software

EXPERIENCED GUIDANCE FOR INTEGRATION

- Preventing effect of parallaxes
- Optimal screen placement and angles
- Precision of the touch interaction
- Optimal size of active touch area
- Optimal calibration of touch area



Scan the code with your Smartphone and get more information about Cryptera

CRYPTERA

CryptoTouch ETS6260 (PCI 6.x) – Product Sheet – June 2024 $\ \odot$ Cryptera A/S This document can be modified without prior notice