CRYPTERA UPT 7000

PCI APPROVED
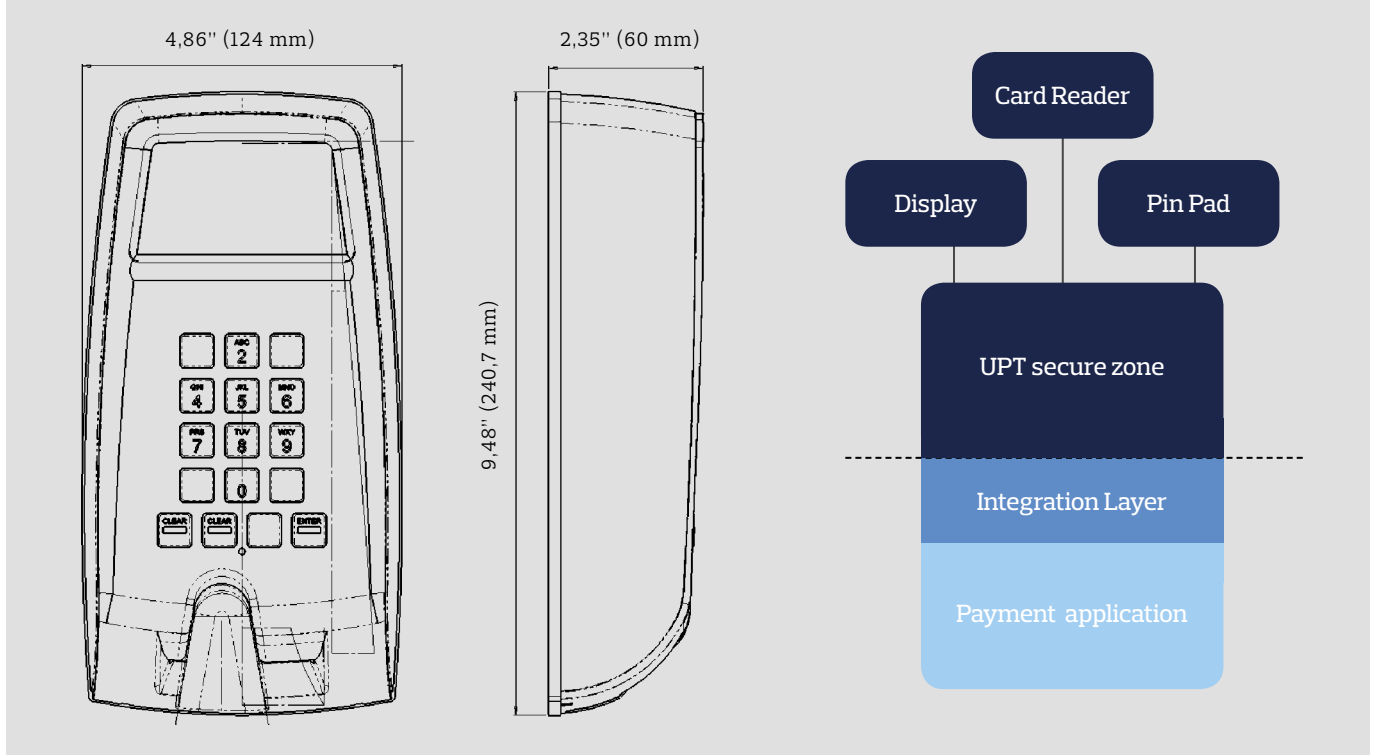
UNATTENDED PAYMENT TERMINAL

UNATTENDED PAYMENT TERMINAL FOR:

- Outdoor payment environments
- Self service environments
  - Petrol forecourt payment
  - Ticketing
  - Gaming
  - Kiosk solutions
  - Parking venues
  - Retail solutions
  - Car wash
  - Charger for electrical vehicles
  - Drive thrus

HIGH SECURITY PIN ENTRY:

- Easy Integration
- Ideal for rough environments
- Integrated card reader
- Ergonomic design
- Platform for secure operations
- EMV compliant
- PCI approved
- Highly-competent software support

www.cryptera.com

CRYPTERA®
FORMER SAGEM DENMARK

4,86'' (124 mm)

2,35'' (60 mm)

9,48'' (240,7 mm)

Card Reader

Display

Pin Pad

UPT secure zone

Integration Layer

Payment application

GENERAL

· The cover of the UPT is made of polymer

· The color of the UPT is Traffic Gray (RAL7043)

KEYBOARD

· 12 numeric keys and 4 functional keys :

  0,51'' x 0,51'' (13 x 13 mm)

· All keyboard text in laser ingraved black;
  Function keys may have colored bars

· Keyboard lifetime is one million cycles

DISPLAY

· Monochrome LCD Display

· Window size: 2,71'' x 1,41'' (69 x 36 mm)

· 128 x 64 pixels

· Background light

ENVIRONMENTAL

· Temperature: −91°F – 158°F (÷33°C – +70°C)

· Display and Keyboard is watertight (IP65*)

· Vandal resistance of cover and keyboard (IK08**)

· Vandal resistance of display window (IK07**)

SOFTWARE PLATFORM

· Well defined and intuitive integration layer

· Application platform is C/C++ on Linux

· Integrated development environment based on Eclipse.

LAN CONNECTIVITY

· Support for external printer and WAN connectivity

· Supports easier PCI PA DSS approval

(*According to The European standard EN 62262
– the equivalent of international standard IEC 62262:2002)

(**According to The international standard IEC 60529)

NEW COMPANY NAME

In October 2010 former Sagem/BBS Denmark
changed its name to Cryptera.

Sagem Denmark | BBS

CRYPTERA®
FORMER SAGEM DENMARK