

SMQT OLED Screen Access Control Card Reader

EA-93DK

IC 13.56Mhz

- Unique appearance design.
- OLED screen.
- IC (13.56Mhz) card type
- WG26/34 communication(optional)
- Short-circuit protection lightning protection
- Plug type connection easy to intallation

The image displays four views of the EA-93DK access control card reader. The top row shows the front and back of a black unit. The front view features a silver circular button with a bell icon, a small OLED screen, and a 12-key numeric keypad. The back view shows the internal circuit board with a central IC chip and various connectors. The bottom row shows the front and back of a white unit, which has the same design as the black one. The background is a dark blue space scene with a view of Earth's horizon.

- IC 13.56Mhz

SMQT®

- *Introduction*

SMOT®



EA-93DK

OLED screen IC(13.56Mhz) Wiegand card reader

IC(13.56Mhz) Card type

Wiegand 26/34communication(optionl)

OLED Display Screen

Laser carving and wear-resisting keyboard

*High safety, short-circuit and
lightning protection, tamper device*

Plug type connection, easy to install

2 years warranty, Welcome OEM

• *In-kind shooting*

SMQT



●Installation

SMQT®



●Packaging & shipping

SMQT®

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□□□□	OLED□IC(13.56Mhz)□□□□EA-93DK
□□	□□36□
□□□□	45 * 32 * 32□cm□
□□	9kg



• Office show

SMQT®



• Exhibition

SMQT®

2011 Brazil Fair



2012 Shenyang Fair



2013 Jinan Fair



2013 Shenzhen Fair



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2012 Shenyang Fair



2013 Shenyang Fair



2013 Shenzhen Fair



2015 Shenzhen Fair

