

SMQT

Waterproof keypad Access Control Card Reader

EA-93K

IC 13.56Mhz

- Unique appearance design.
- Waterproof (IP66).
- IC (13.56Mhz) card type
- WG26/34 communication(optional)
- Short-circuit protection/lightning protection
- Plug type connection, easy to installation



● Parameter

SMQT

Parameter	
Name	OLED Screen ID(125Khz) Access control card reader
Model	EA-93K
Dimension	96×96×22(mm)
Working voltage	12V ± 3VDC
Working power	<1w
Card type	13.56MHz IC
Induction distance	60mm
Cable distance	150m
Communication format	WG26/WG34
Transmitting rate	1bit/ms
Keypad output	4bit/8bit
Color	Black/White(optional)
Shell material	PC
Suit for	home office access control system
Environment temperature	-30 °C~65 °C
Net weight	0.2kg



EA-93K

Waterproof keypad IC(13.56Mhz) wiegand card reader

IC(13.56Mhz) card type

Wiegand 26/34 communication(optional)

Waterproof,IP66 level

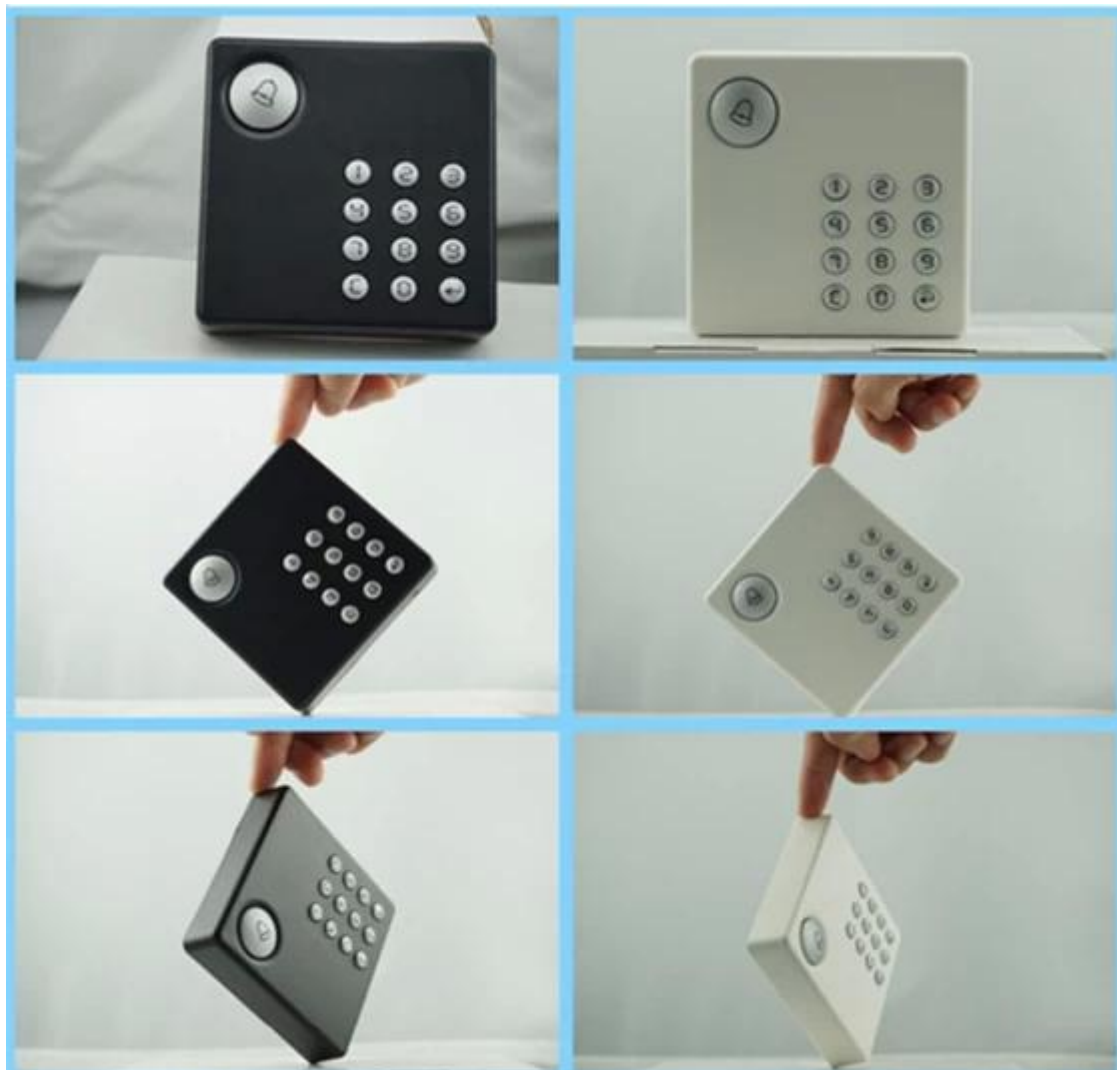
Laser carving and wear-resisting keyboard

Short-circuit and lightning protection

Tamper device

Plug type connection,easy to install

2 years warranty,welcome OEM



• *Installation*

SMQT®



• Packaging & shipping

SMQT®

Packaging list	
Product name	Waterproof (13.56MHz IC card) Access control card reader EA-93K
Qty	36 pcs per carton
Carton size	45*32*32(cm)
Weight	9kg



• Office show

SMQT®



● Exhibition

SMQT®

2011 Brazil Fair



2012 Shenyang Fair



2013 Jinan Fair



2013 Shenzhen Fair



2012 Shenyang Fair



2013 Shenyang Fair



2013 Shenzhen Fair



2015 Shenzhen Fair

.....