

What specifications of our EA-83DK?

Product Name: Secure high-performance door access control attendance system			
Model	EA-83DK	Frequency	13.56 MHz
Dimension	96*96*22 mm	Induction Distance	60 mm
Operate Voltage	12VDC±3 VDC	Temperature	-30~66 degree
Operate Current	less than 100 mA	Communications Format	RS-485
Consumed Power	less than 1W	Transmite Speed	9600 bps(N,8.1)
Card Type	Card	Registered Users	10000
Open Mode	card/ card+codes/ UID+Super Codes	Capacity of Records	10000
Flash card indication	Buzzer / LED light	Memory	4M bits
Humidity	10% ~95%	Weight	268g

What features of our EA-83DK?





1.Using laser carving techniques; Keyboard with breath background of energy saing lamp

2.Imported PC materia shell, with strong heat resistancr, corrosion resistance

3.Advanced flash storage technology

4.Built-in card reader, with weigand signal output

5. Secure high-performance, waterproof(IP66) grade, with tamper device

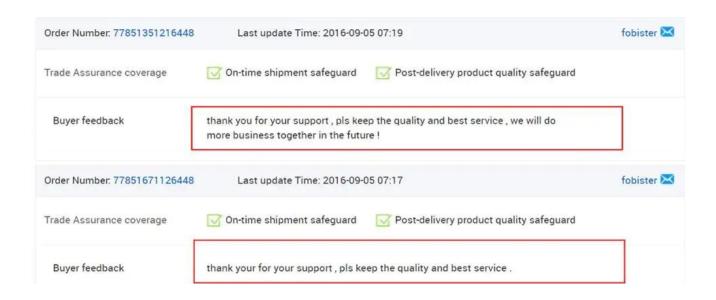
IN-KIND SHOOTING



HOW TO USE IT



Buyer feedback



HOW ABOUT MORE CHOICE?



PACKING AND SHIPPING





OFFICE SHOW













CUSTOMER













EXHIBITION



CERTIFICATION



FAQ

Q:Can I have a sample order?

A:Yes, we are willing to offer trial sample order to you for quality test. Mixed samples are acc eptable.

Q: What is the lead time?

A:Sample needs 1-3 working days, mass production time needs 10-15 working days for order less than 5000pcs.

Q: Do you have any MOQ limit?

A: No MOQ limit.

Q: How do you ship the goods and how long does it take arrive?

A:The sample will be sent to you by optional shipping service (couriers, air, and sea). The delivery time depends on the shipping service.

Q:How will we proceed the order if I have logo to print?

A:Firstly, we will prepare artwork for visual confirmation. If the color and position are right, we would make sampling firstly from silk print factory and take picture for your second confirmation before mass production.