ELECTRONIC DOOR LOCK DATASHEET (NB02 & NB03)

1. Technical Parameters:

Induction operating frequency:	125 KHz to 13.56MHz	**Ways to unlock**	RF Temic Mifare one card Override key
Power supply	DC6V: 4 x 1.5V "AA" Batteries	**Alarm Voltage:**	< 4.8v.
Static power consumption:	<10 microamps	**Dynamic power consumption:**	<200 microamps
Temperature:	-20 °C to 70 °C	**Open Time**	5Seconds
Working Humidity	20%--95 %	**Battery life**	12-18Monthes
Antistatic:	> 15.000 V, it still ensures the information not lost and stable work under the condition of strong static interference	**Standard Mortise**	Five Latch(ANSI
Read range:	1.0-4.0cm	**Material**	Zinc Alloy Stainless steel
Door Thickness:	30mm-55mm	**Standard Color**	Gold Silver
Weight:	N/W: 3.3KG/PC G/W: 3.5KG/PC		

NB02 MODEL





NB03 MODEL





Energy Saving Switch



Key Features:



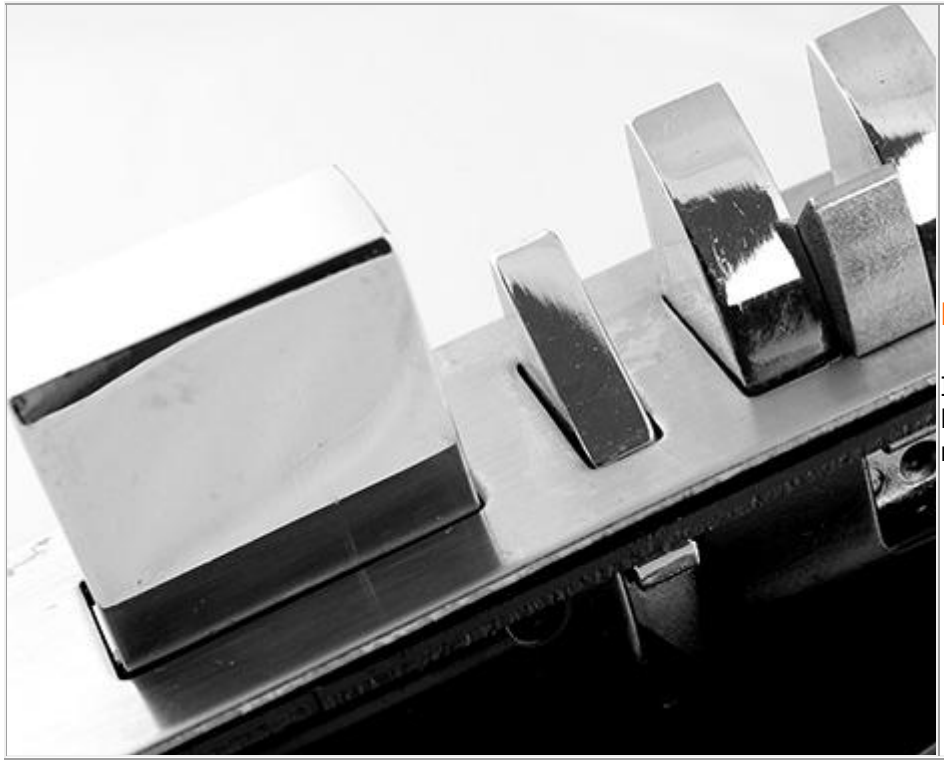
RFID Card to open the door:

The unique RFID card reader design provides great convenience
(It also support the RFID keyfob)

Emergency Key to open the door:

If you do not want to use the RFID Card(or keyfob), you can still use the backup mechanical keys included in the package to open the lock.





Deadbolt Latch and Anti-card Latch:

It has two Latchs: One is Deadbolt Latch, the other is Anti-card Latch, with these two Latchs, you will make your Hotel/Home/Office more security.

Right Door Handle:

The default version is right handle, we also supply the Left handle version door lock. If you need the Left handle door lock, please contact us





Back Bolt Knob:

There is a Bolt knob on the back of the lock, when you at indoor, you can twist this bolt knob to make the deadbolt latch out to improve your security.

4x AA Batteries:

It works with 4x AA batteries, you do not need to worry about power off, because if the voltage is less than 4.8v, there will be battery alarm and you still can use it more than 100times before you change the battery.

