

**RF 電磁気的結合部：**

A: MIFARE® (MIFARE® (RFID) USB 接続型)

B: Temic (MIFARE® (RFID) USB 接続型)

C: EM (MIFARE® (RFID) 接続型)

動作電源：4 本 No.5 乾電池

1. Zink 電池 (MIFARE® (RFID) 接続型) 動作電源 4 本 No.5 乾電池

2. 知的財産権 (MIFARE® (RFID) 接続型) 動作電源 4 本 No.5 乾電池

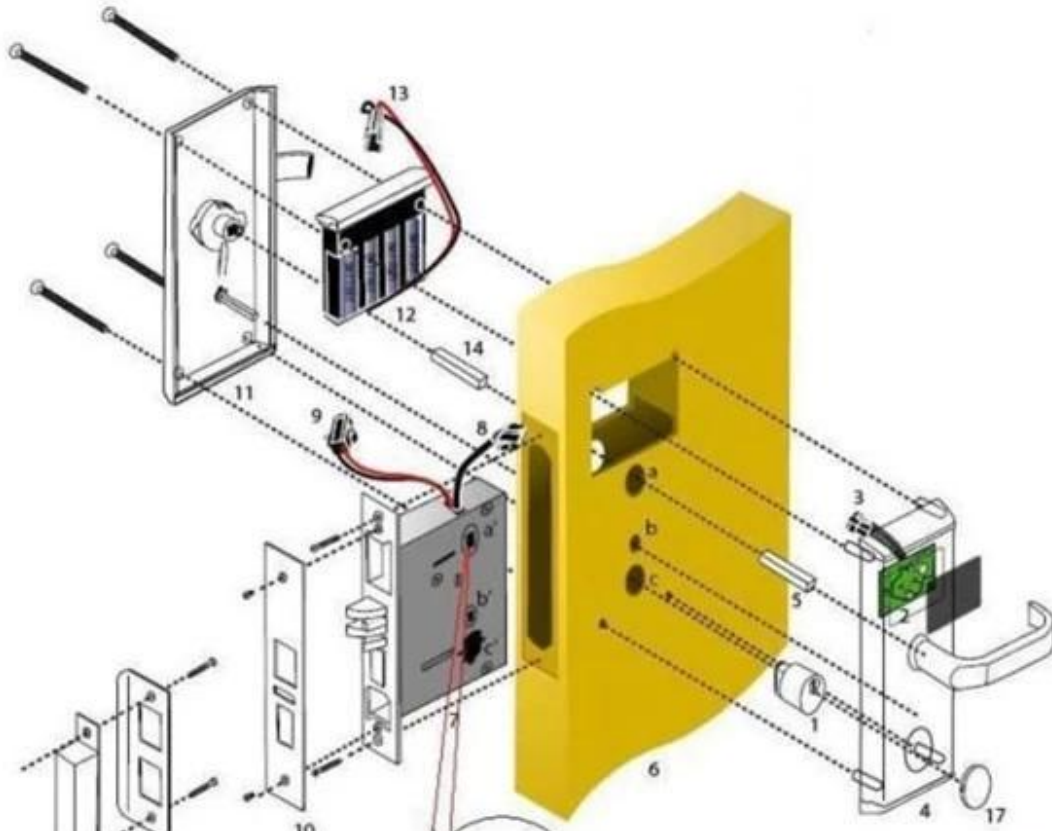
3. 動作電源 4 本 No.5 乾電池 (MIFARE® (RFID) 接続型) 動作電源 4 本 No.5 乾電池

4. 動作電源 4 本 No.5 乾電池

**動作電源：**

Working voltage	6.0V (4 pieces of No.5 alkaline batteries)
Static current	≤15 μA
Card reading current	≤20 mA
Lifespan of batteries	10 months or above
Indication of lacking voltage	4.8V
Induction distance	>25mm
Working temprature	-20`C~70`C
Working humidity:	≤80%

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Attention!!!



Here's two arrows pointing the direction to be horizontal, and the lock cylinder cover on the arrow on the upper, non-vertical point!







**RF card**



**RF card reader**  
(used for issuing room card to guests)



**Data collector**



opening the door with RF card



collect opening records from hotel lock

proyu.en.alibaba.com

Temic