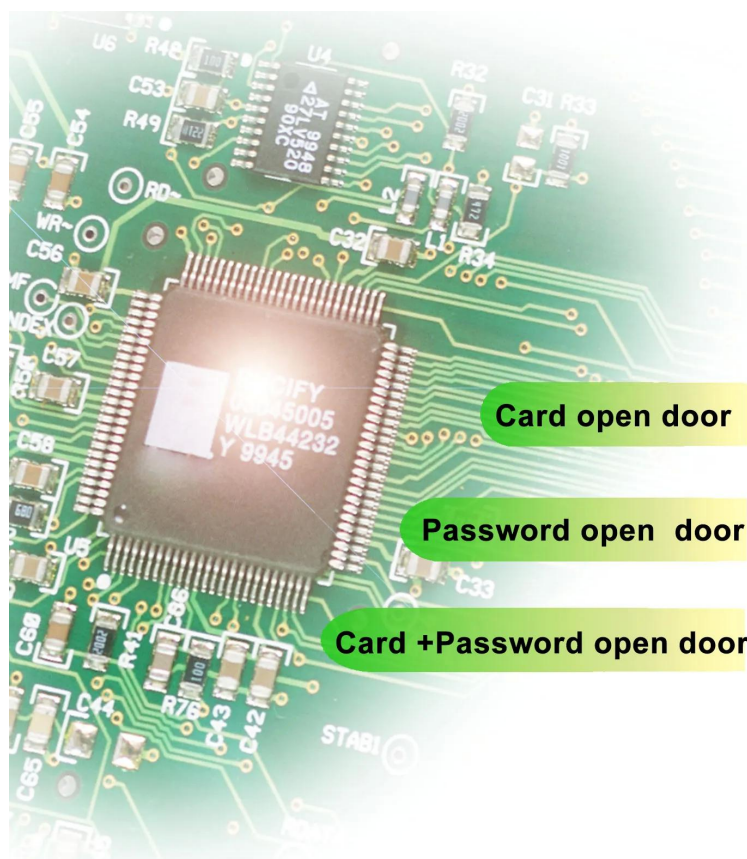


**Lettore di schede Em Rfid di prossimità per controllo accessi economico**  
**Lettore di tastiera per controllo accessi autonomo da 125 khz/13,56 Mhz**



## **Single door access control keypad**

1000 user capacity / 125KHz&13.56MHz optional/ WG output&input

### **Il parametro principale dell'EA-84**

|                                 |                                                                                              |                                 |
|---------------------------------|----------------------------------------------------------------------------------------------|---------------------------------|
| Nome del prodotto:              | Tastiere per controllo accessi di sicurezza Rfid autonome a porta singola a prezzo economico |                                 |
| Modello:                        | <b>EA-84C</b>                                                                                | <b>EA-84D</b>                   |
| Frequenza RFID:                 | <b>Circuito integrato (13,56 Mhz)</b>                                                        | <b>Identificazione (125Khz)</b> |
| Distanza di lettura:            | 2~5 cm                                                                                       |                                 |
| Capacità utente:                | <b>1000 carte</b>                                                                            |                                 |
| Alimentazione elettrica:        | CC 12±10% V                                                                                  |                                 |
| Segnale WG:                     | Input Output                                                                                 |                                 |
| Corrente statica:               | ≤100mA                                                                                       |                                 |
| Orario di apertura della porta: | 5s                                                                                           |                                 |
| Temperatura di lavoro:          | 0°C~60°C                                                                                     |                                 |
| Umidità di lavoro:              | 0%~95%                                                                                       |                                 |
| Temperatura di conservazione:   | 0°C~60°C                                                                                     |                                 |
| Dimensione:                     | <b>120x78x22mm (errore ± 3mm)</b>                                                            |                                 |

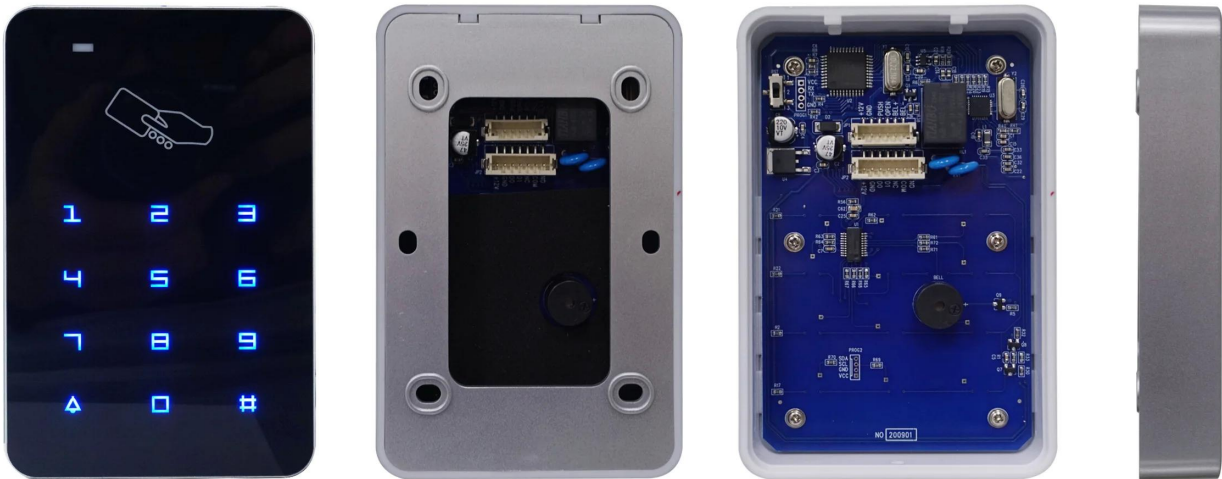
|                               |                                   |
|-------------------------------|-----------------------------------|
| Materiale dell'alloggiamento: | computer                          |
| Colore:                       | Piano nero e montatura in argento |
| Peso:                         | 0,5 kg                            |

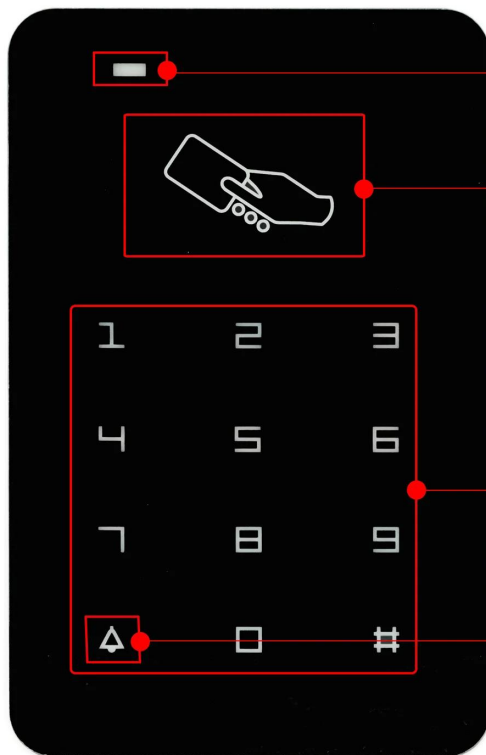
Quali caratteristiche ha l'EA-84?

Size



Appearance



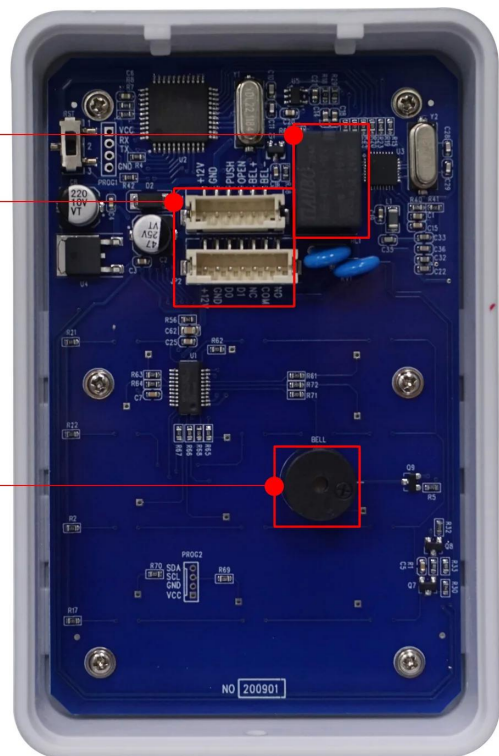


**Indicator light**

**Card reading area**

**Input keyboard**

**Door bell button**

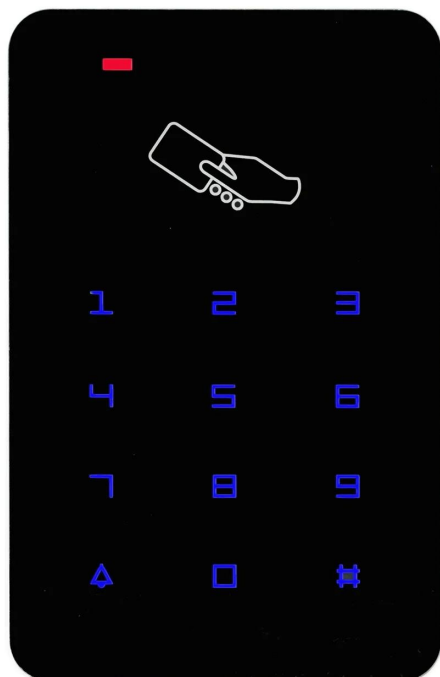


**Relay**

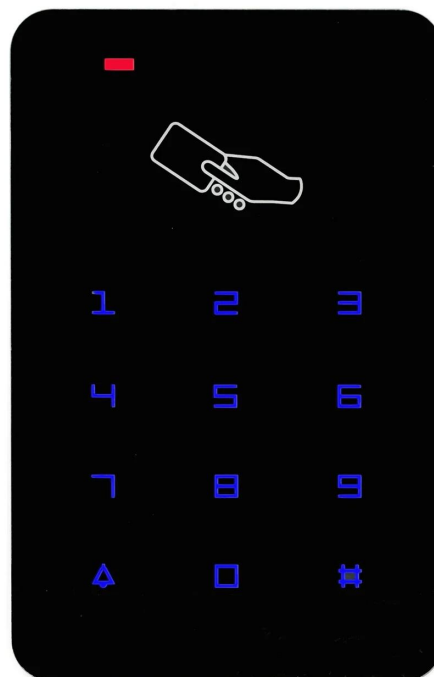
**Wire port**

**Buzzer**

# 13.56MHz/125KHz optional

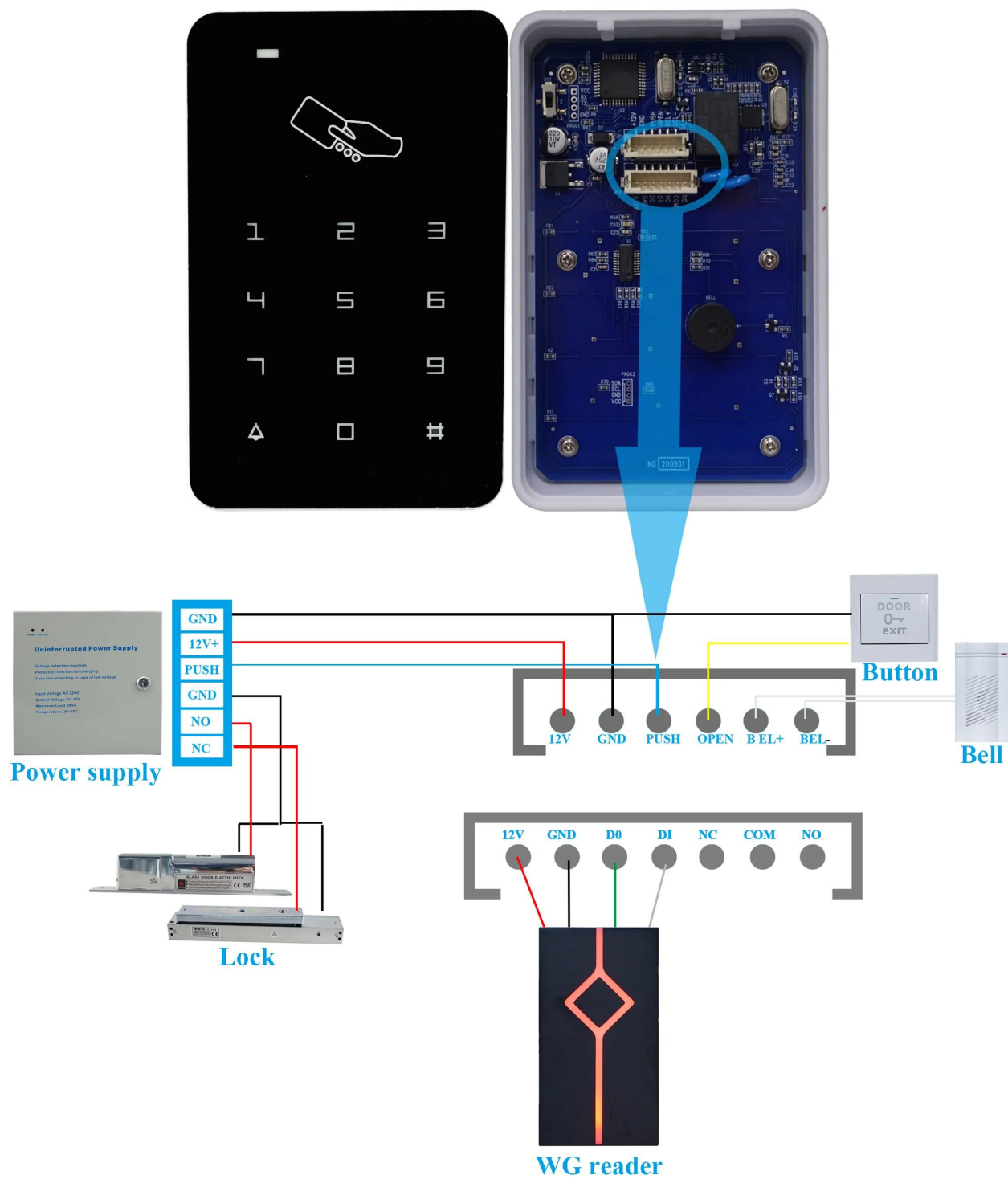


**EA-84C:13.56MHz**



**EA-84D:125KHz**

# Working diagram



# Where to use?



**Home**



**Office**



**Laboratory**

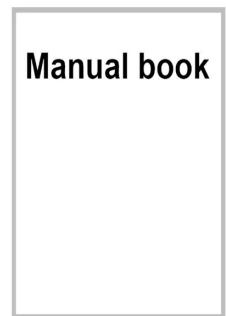
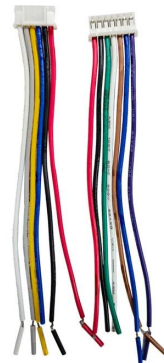
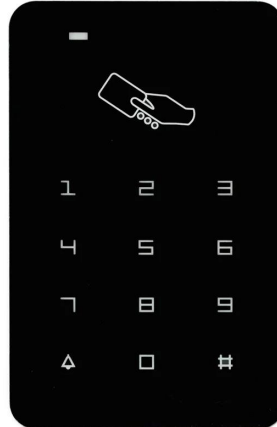


**Hospital**

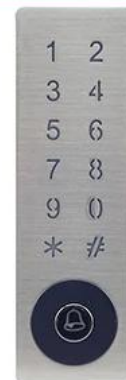


**Machine room**

# Packing list



**Che ne dici di un'altra scelta?**



# SMQT show



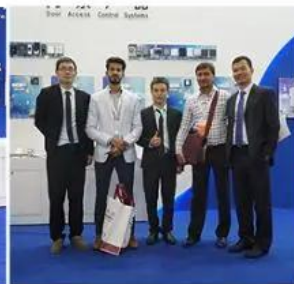
## Team



## Factory



# Certificate



2011 Brazil Fair



2012 shen yang Fair



2013 Jinan Fair



2013 Shenzhen Fair



2017 Shenzhen Fair



2012 shen yang Fair



2013 shen yang Fair



2013 Shenzhen Fair



2015 Shenzhen Fair