

# Proximity Access Card & Key Range

125KHz RFID access cards and keyfobs for access control systems



#### 125KHz RFID Proximity Cards (Thin)

Model: ACKEY100

 $10\,\mbox{pack}$  of thin  $125\mbox{KHz}$  RFID proximity cards for access control systems.

- Read-only memory
- 64-bit code
- ASK modulation
- 0.75mm card depth



### 125KHz RFID Proximity Cards (Thick)

Model: ACKEY101

10 pack of thick 125KHz RFID proximity cards with lanyard loop hole for access control systems.

- · Read-only memory
- 64-bit code
- ASK modulation
- 1.90mm card depth





## 125KHz RFID Proximity Keyfobs

Model: ACKEY102

10 pack of thick 125KHz RFID proximity keyfobs with keyring for access control systems.

- · Read-only memory
- 64-bit code
- ASK modulation
- 28 x 35 x 6.2mm



#### 13.56MHz RFID Proximity Cards (Thin)

Model: ACKEY103

10 pack of thin 13.56MHz RFID proximity cards for access control systems and intercoms.

- High Frequency 13.56MHz
- Mifare IK S50 IC Chip
- 1024 bits memory
- 0.8mm card depth