<-02 08 0A

```
Data stream format:
  Data Strea Length (1BYTE) Command (1BYTE) Data D(1-20 BYTEs) CRC(1 BYTE)
Com port setting:
  9600,8,n,1
Remark: in below description
  -> means
               Host send data to module
               module send data to host
  <- means
Function description and example
1) enquiry if module exist or not
    ->03 12 00 15
                           (Remark: 03 is length, 12 is command, 00 is data, 15 is CRC)
    <-02 12 14
2) active buzzer
    ->02 13 15
    <-02 13 15
3) Enquiry card
    ->03 02 00 05
                           Enquiry card by Idle mode (data=01, means all cards in RF area, data=00 means find
Idle card)
    <-03 02 01 06
4) Anticollision
    ->02 03 05
    <-06 03 32 78 13 E8 AE (module return card serial number is: 327813E8)
5) select card
    ->02 04 06
    <-02 04 06
6) Stop card
    ->02 09 0B
    <-02 09 0B
7) download keyA or keyB
    ->0A 0B 00 0F FF FF FF FF FF FF 1E download sector15 KEY
              (Parameter: download mode + sector + key; mode=0, download KeyA; 01 means KeyB)
    <-02 0B 0D
8) read data
    ->03 06 00 09
                      read block 00 (parameter: block)
    <-12 06 32 78 13 E8 B1 08 04 00 62 63 64 65 66 67 68 69 A6
9) write data
    write data to block 04(block0 in sector1) (parameter: block+data)
    <-02 07 09
10) verify key
    ->04 05 01 00 0A
                        verify sector 01 password with default KEYA
              (parameter: sector+verify mode; verify mode: 00 -means default KEYA, 01 means default KEYB,
                  02 means directly KEYA, 03 means directly by KEYB)
    <-02 05 07
11) block operation
    ->09 08 01 04 04 00 00 00 01 1B
                                      block 04 value add 0x00000001
                               (parameter: operation mode+source block address+destination block+ value)
```