Firmware Version(Tx)



0A

Firmware Version(Rx)



0D

1.3 Forced into Sleep Mode

Scanning 0E, scanner will enter the sleep mode ,no matter what current state is. To use the setting is to reset some temporary wireless data and re-establish the connection.

Forced into Sleep Mode



0E

1.4 Transmission Mode

Transmission for scanner and receiver:

Scanner has 2 wireless data transmission mode:

-Random mode will upload the data after success scanning with beep, and upload fail with alarm and data will not be stored, and it is the defaulted mode.

-Inventory mode, the user scans the data to memory, and data will be uploaded to terminal after scan the inventory mode.

Note: Switch between any mode will clear the memory.

Random Mode



031000

Inventory Mode



031002

Receiver has 2 wireless data transmission mode:

USB-KBW



03B000

USB-VCOM



03B001

1.5 Fast Pairing

Pairing means the scanner matches to the receiver to avoid system working confusion. Scanner read the paring setting, and the receiver will be observed with indicator flashing. As the matching process is the scanner broadcasting process, please keep one receiver power on only in 10m, otherwise it will broadcast to other terminal.

Once scanner cancel pairing, scanner sending data is in broadcasting state, any terminal will receive it.

Fast Pairing



033001

Cancel Pairing



033000

1.6 Frequency Offset

Frequency offset is valid for scanner and terminal, to change the current frequency to avoid other interference. This system working band is 433MHz, is also factory default band. The system also provides 21 channels for setting, detail as below: