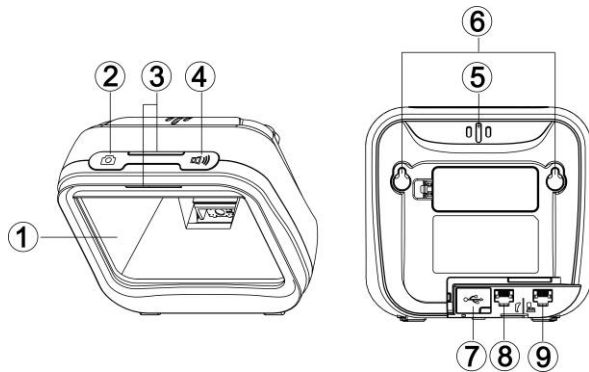# Image Platform Quick Guide

Notice

➢ A standard packing includes an image platform, a 5V adaptor, a USB cable and a quick guide.

➢ Accessories include a stand, a RS232 cable and a PS2 cable.

➢ Use a piece of dry and soft cloth when cleaning the image platform is in need.

Parts of the scanner

① Exit window
② Camera push button
③ LED
④ Beeper push button
⑤ Beeper
⑥ Hanging holes
⑦ USB interface
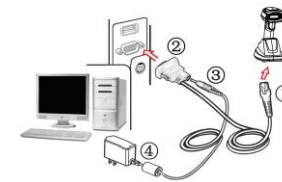⑧ Auxiliary interface for handheld scanner, etc.
⑨ Host interface

Installing the cable

1. Refer to the below pictures, connect the host with the platform based on different cables;
2. Ensure that all connections are secure.
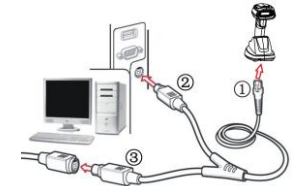3. If the installation is successful, the beeper will beep and LED will light.

Note: If you use the PS/2 keyboard cable, you must restart the device after the connection is successful.

USB cable　　　　　RS232 cable　　　　　PS/2 keyboard cable

Reading techniques

1. Move the barcode to close to the image platform.
2. In general, the reading range of the image platform is limited to 2-8cm regardless of the size of the minimal element of the barcode.
3. On a successful reading, the beeper will beep and the LED will light. If no barcode closes to the image platform in a moment, the image platform will go to sleep.

Programming instruction and example

Two programming modes have been provided as bellows:

➢ Single-scan setting

Scan the appropriate single-scan setting barcode.
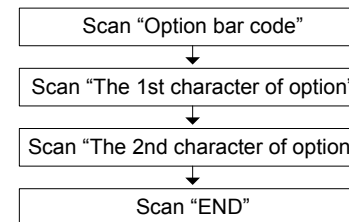
Scan the appropriate
Single-scan setting

%0301D03%

Example: To set Flow control to be XON/XOFF.

➢ Multiple-scan setting

Scan "Option bar code"
↓
Scan "The 1st character of option"
↓
Scan "The 2nd character of option"
↓
Scan "END"

%0301M%

0

3

%END%

Example: To set Flow control to be XON/XOFF.
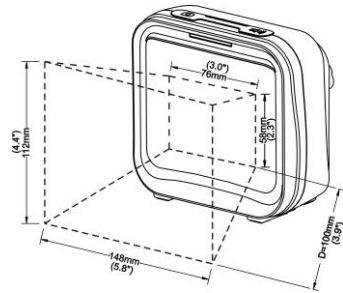
Field of view

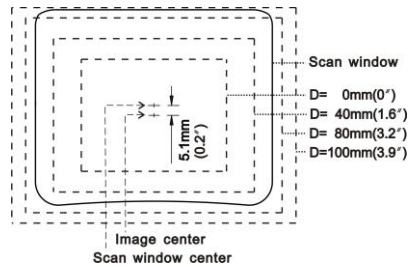**Figure 1-1 Field of view**

Figure 1-2 Field of view – Front view

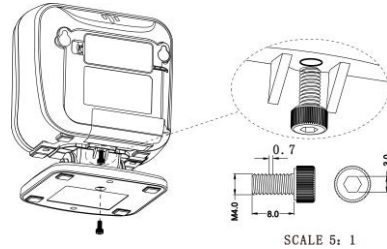## Assembling the stand

Figure 2-1

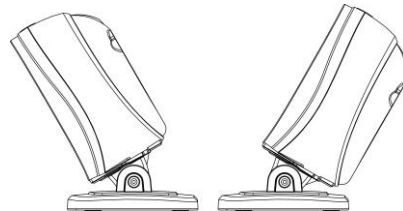**Figure 2-2**

Figure 2-3

Figure 2-4

1. As shown in Figure 2-1, plug in two connection-arms to the two associated notches on the bottom of the image platform.
2. As shown in Figure 2-2, well connect the image platform with the stand by tightening the single screw.
3. As shown in Figure 2-3, if you want to fix the stand on a table or other platform, you can remove two plastic stopper on the stand (see ①), then fix the stand with a table with appropriate screws.
4. As shown in Figure 2-4, adjust the image platform forward/backward for a desired position.

Initialization settings and information display

Default value initialization	Firmware version list
%%%DEF	%%%VER

Beeper indication

Disable	Enable*
%0503D00%	%0503D01%

Volume of beeper

Low	Middle	High*
%0505D00%	%0505D01%	%0505D02%

Note: The factory default settings are indicated with asterisks (*).