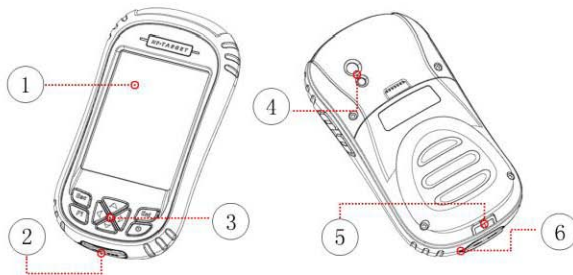


# Qmini M series GIS Data Collection Operation Manual

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## I. Device Overview




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① Touch Screen    ② Communication Port    ③ Keyboard    ④ Camera    ⑤ Belt Hole    ⑥ Microphone

**Note:** When power on, press  to switch on/off backlight.

### II. Turning the device on:

Hold  for 1 second to enter the power-on interface (figure 1), windows system will automatically load after releasing the power button, Windows system will get start within 10 seconds .

### III. Hibernation:

When power on, short press  with 1 second, device will turn into hibernation, once again, awoken.

### IV. Turning the device off:

Hold  over 3 seconds. And then click "Power Off" to close the device.



**Figure 1: Splash Screen**

### **V. Data Acquisition**

#### **① Install "Microsoft ActiveSync"**

**Please find this software from CDs in the package. Double click "MSASYNC45.exe" and install software**

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following instruction. After successful installation, find and run the software on your Windows "Start"→ "Program" → "Microsoft ActiveSync". Tick "Allow USB connections" under "Connection Setting" of this software (Figure 2) .

### ② Hardware connection

Turn on the device and enter Windows system. Use data cable to connect device with PC (figure 3)



Figure 2: Connection setting



Figure 3: Connection

### ③ Software connection

After Cable connection, "Microsoft ActiveSync" will prompt "device is connecting", then system will pop-up the synchronous setup wizard, then choose "cancel"

### ④ Data Download

Click "Browse" in "Microsoft ActiveSync", open "My Windows mobile devices", and then enter "NandFlash" folder, you can finish the data download by copying the data to PC

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Note: Data or new installed software must be save in NandFlash or MicroSD card, otherwise there is no record, after restarting.

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