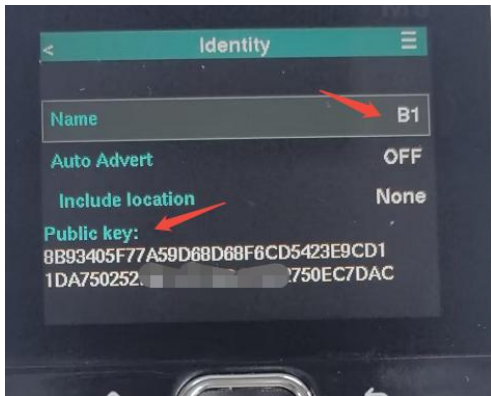


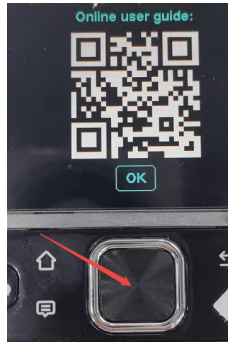
ThinkNode-M9 Meshcore Factory Reset Procedure

一、Information Originally Stored on the M9 Meshcore

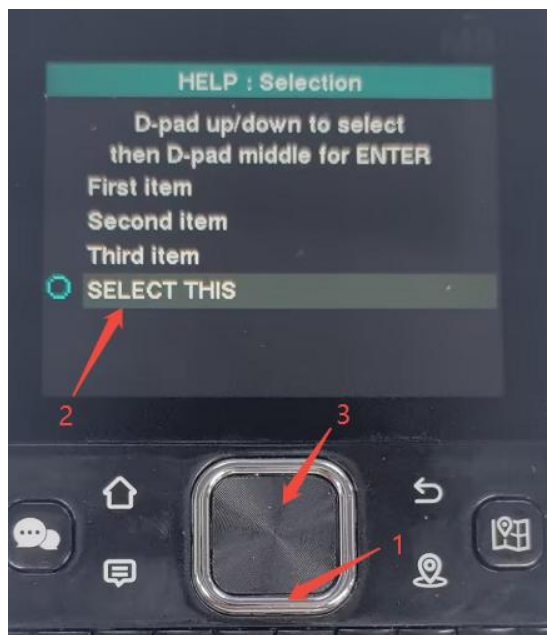
Information: e.g., groups, chat messages, device name, etc.	
Group: m9	Chat Messages
	
Device-defined name: B1	
	

二、Power-on Setup, Factory Reset, and Clear All Data

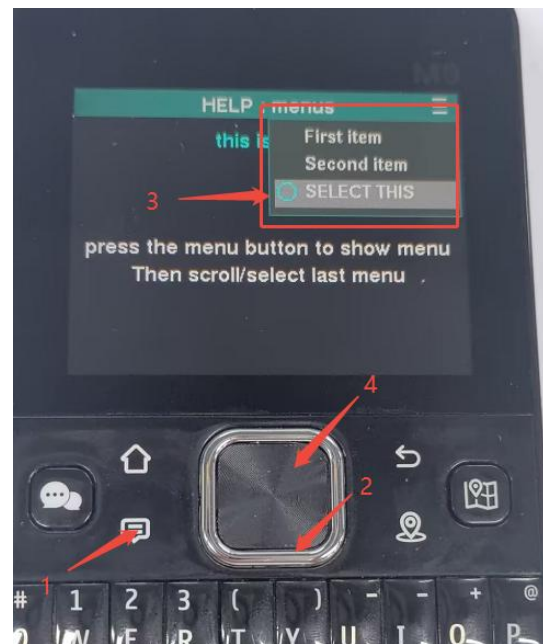
1. Power-on Setup (skip if already configured)

See steps 1 – 10 for first-time setup	
1. Power On	2. Press the center button OK to confirm
	

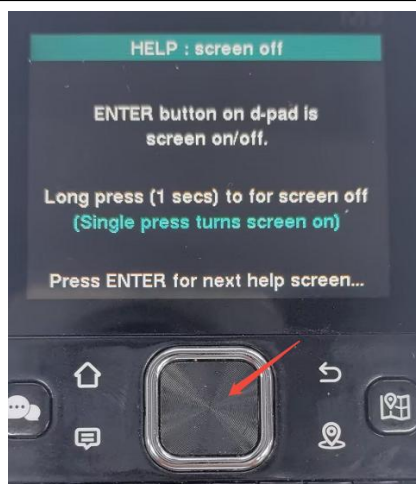
3. Press Down to select select this, then press the confirm button



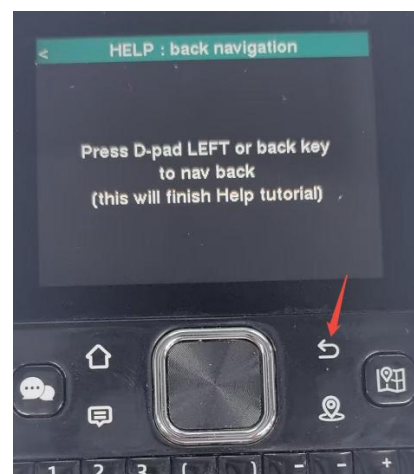
4. Open the menu, press Down to select select this, then press the center button



5. On the screen below, press the center button



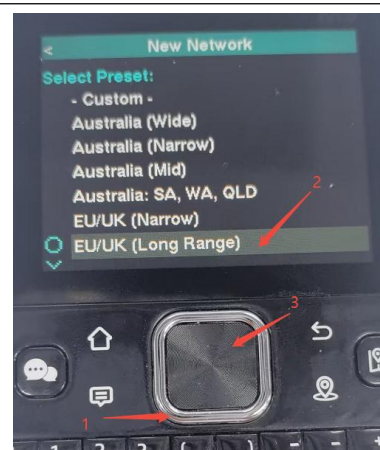
6. On the next screen, press the Back button



7. Select Meshcore, press the center button



8. Choose any region, e.g., EU/UK (long range)



9. Enter a name, press the center button



10. Enter the main screen



2. Factory Reset and Clear All Data

1. From the main menu, press Down to select public

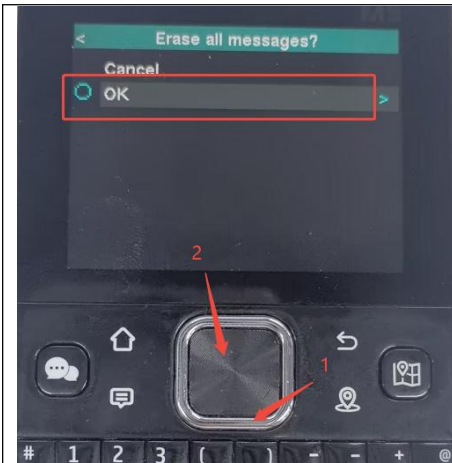


2. On the Meshcore public screen, press the menu button, press Down to select erase messages, then press the center button



3. On the erase all messages confirmation screen, press Down to select OK, then press the center button to confirm

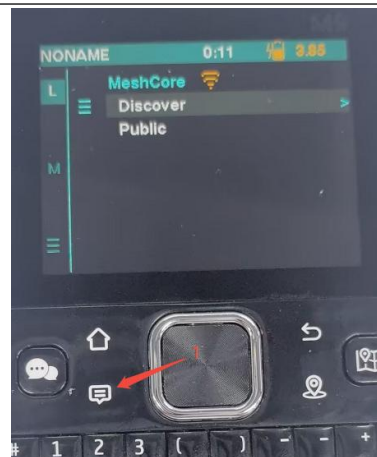
4. The public messages have been cleared, as shown below



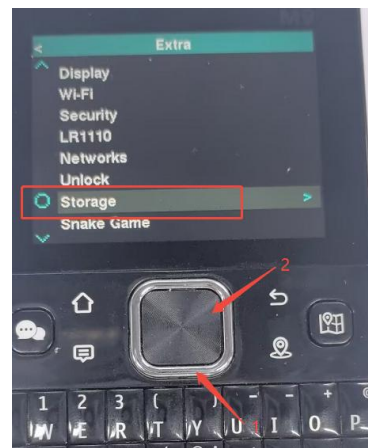
5. Return to the main screen and open the menu



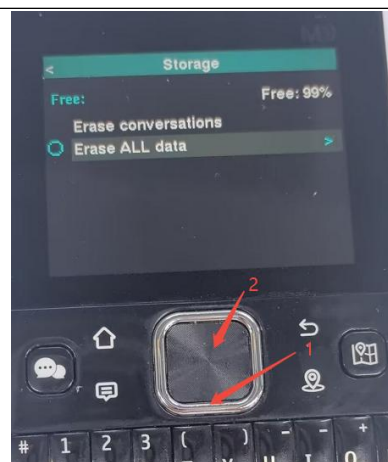
6. Enter the submenu and keep pressing Down until you find storage, then press the center button to confirm



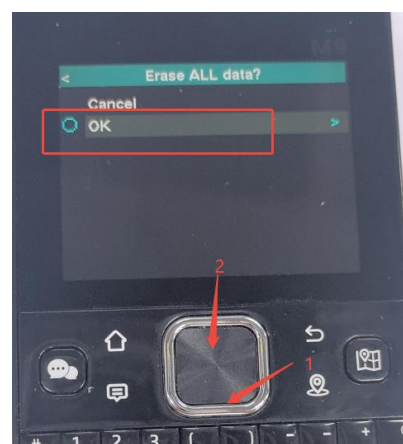
7. On the storage screen, press Down to select erase all data, then press the center button to confirm



8. On the erase all data screen, press Down to select OK, then press the center button to confirm



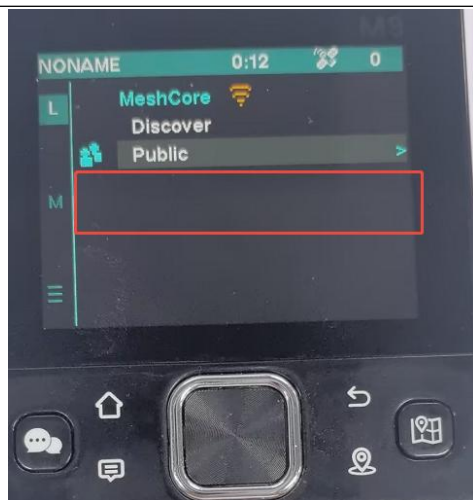
9. The device restarts





三、 Follow the power-on steps to check the device again — all messages and records have been cleared.

1. The group under Public has been cleared



2. The device-defined name B1 has been changed to noname

