

MTB-22 Pro/UTB-21 Pro Firmware Upgrade Instructions

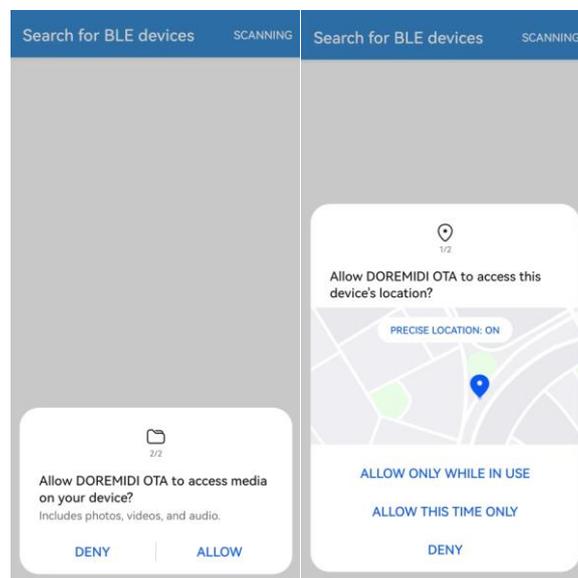
Through this document, users can upgrade to the new version of MTB-22 Pro/UTB-21 Pro by themselves. When DOREMiDi has a new firmware, it will be announced on the official website. Follow the official latest firmware news: www.doremidi.cn

Step 1: Download the firmware

- Please obtain the latest firmware of the product from the DOREMiDi official website.
- Put the firmware (such as *****.hex**) into the mobile phone, **please remember the path where the file is stored!**

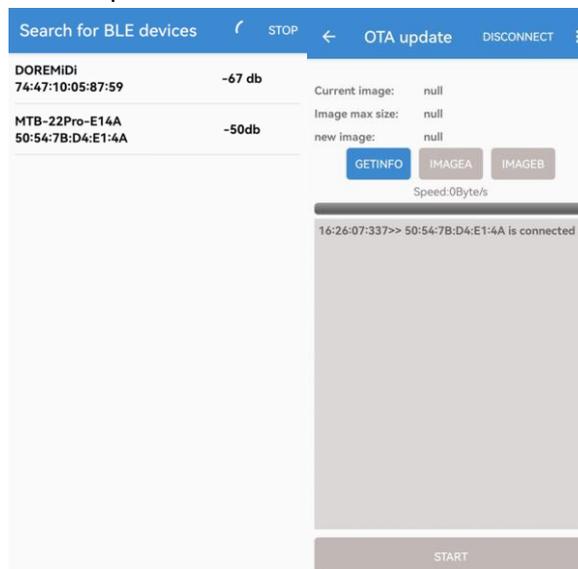
Step 2: Install DOREMiDi OTA software

- Get the "DOREMiDi OTA" application software from the official website. (**Software system requirements:** Currently, the upgrade software only supports the Android system, and it is recommended to use the Android 10 or higher version system.)
- Install the software, open permissions, and allow the phone to install external applications.
- Open the software and allow access to files and device locations.



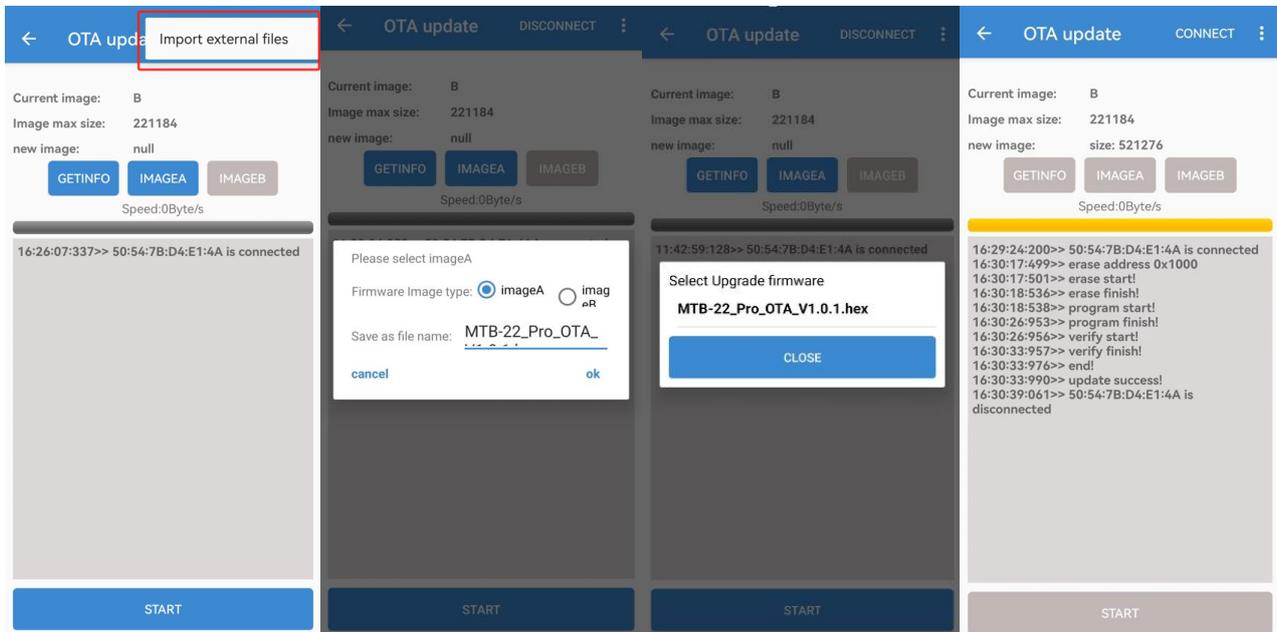
Step 3: Connect the product

- Power the product and make it unconnected with the blue light flashing.
- Click "Scanning", scan Bluetooth, and click to connect the product model that needs to be upgraded, such as "MTB-22Pro-****".
- Click "GETINFO" to get the current product status.



Step 4: Upgrade the firmware

- Click "Import external files" to import the firmware downloaded in the first step.
- Select "imageA" and change the file name. (Note: If the file name is too long (some systems will write the file path), or the file name suffix is not .hex, you need to manually modify the name, such as changing it to MTB-22 Pro_OTA_V***.hex)
- Click "IMAGEA" and select the firmware name.
- Click "START" and wait for the upgrade to complete. The software will automatically disconnect. Please power on the product again.



(Note: Do not unplug the power supply during the upgrade process, otherwise the upgrade will fail and the product will be damaged and cannot be restored.)

Q&A

Q: Can the upgrade tool be used on iOS?

A: Not supported at the moment, the iOS upgrade tool is under development.

Q: Cannot import external files?

A: Please make sure the location where the firmware (.hex) is stored. Please make sure that the file name suffix of "Save as file name" is .hex when importing the file.

Q: Cannot install the software.

A: Please check the phone permissions to allow the installation of applications from external sources.