

Firmware Development for Permanent Laser Hair Removal Device

The Permanent Laser Hair Removal Device offers a gentle and safe method for permanent hair removal using laser technology. This utilizes Intense Pulse Light (IPL) technology for photo epilation.

- Implementation of software updates using USB flashing, ensuring a smooth and efficient process for users.
- Implementation of robust CRC checks to ensure the integrity of data during copying, distribution, and downloading processes, enhancing overall system reliability.



Technologies Used:

- Utilized Kiel ARM toolchain for firmware generation.
- Utilized USB flashing for software updates.
- Generated firmware files in hex or bin format using Binary Utilities.