

# M3s 1.20 版固件

2017 年 11 月 8 日更新

## 增加功能：

1.增加 HiBy Link 全新 iOS 系统测试版，苹果手机也能无线遥控。

## 修改内容：

- 1、修复个别机器蓝牙在关闭状态下，自动重启连接蓝牙耳机的问题（随机性）。
- 2、修复个别机器深度待机唤醒后，播放没输出的问题（随机性）。
- 3、修复个别机器播放后进度条不动的问题（随机性）。
- 4、修复个别机器深度待机唤醒后，马上打开蓝牙弹出提醒框的问题（随机性）。
- 5、修复个别机器深度待机时，拔卡后，机器无法唤醒的问题（随机性）。
- 6、取消时间锁屏界面，进入界面更加快捷方便。
- 7、其他系统 bug，提升用户体验。

## 系统更新方式：

- 1、前往山灵官网 M3s 产品页面下载最新固件 `update.upt`。
- 2、确保 M3s 电量充足，将压缩包解压打开，把压缩包中的 `update.upt` 升级文件放入 TF 卡中。
- 3、在系统设置中，选择系统升级，升级完成后系统自动重启，升级完毕。
- 4、如在升级过程中把卡拔出，机器会显示 `insert TF Pls` 的字样，此时只需要把卡重新插入就可以继续升级了。
- 5、如选择系统升级后提示未发现升级文件，请检查是否解压了压缩包、升级文件是否放在根目录或查看升级文件在传输过程中有无损坏，升级文件 `update.upt` 需放在内存卡根目录下，如升级文件在传输过程中损坏，请把升级文件重新导入内存卡。

**New function:**

1. HiBy Link app for iOS system released (beta test version), now any iOS device can be used to control the M3s.

**Changes and fixes:**

- 1.Fixed the problem of the M3s automatically connecting to Bluetooth headsets when Bluetooth is turned off.
2. Fixed the problem of having no sound when playback is restarted from standby mode.
- 3.Fixed the problem of the progress bar not moving during playback.
- 4.Fixed the problem of showing the Bluetooth pop-up window when playback is restarted from standby mode.
- 5.Fixed the problem when M3s couldn't wake up from standby mode after TF card was pulled out.
6. Clock Lock screen was removed to assure more convenient usage. Now current time is displayed only on top of the screen.
- 7.Fixed other small system bugs.

**How to update:**

1. Go to the page of M3s on Shanling official site to download the latest firmware.
2. Make sure that M3s is in full battery condition, unzip the file and put update.upt into root folder of TF card.
3. Choose "System Update" in system settings and wait until system restarts. Check in settings "About M3s" to be sure new firmware is installed.
4. If TF card has been pulled out during update process, it will show "insert TF Please", please insert TF back into your device in order to continue update.
5. If update doesn't start after choosing "System Update", please check if the file has been unzipped, if the file has been in root folder, or if the file has been damaged during the transfer. The firmware must be in the root folder of TF card. If it is damaged, please transfer it into the TF card again.