

# Wireless Tally System Firmware Upgrade

## 1. Firmware Version Records

Released date	Firmware Version	Release Log	Download Link
2024.04.12	S4.0.0.4	<ul style="list-style-type: none"><li>Update to support BMD ATEM Mini</li></ul>	<a href="https://download-hollyland.oss-us-east-1.aliyuncs.com/Firmware/Wireless_Intercoms/5005/Wireless%20Tally_H100_S4.0.0.4.zip">https://download-hollyland.oss-us-east-1.aliyuncs.com/Firmware/Wireless_Intercoms/5005/Wireless%20Tally_H100_S4.0.0.4.zip</a>

## 2. Updating Guide

### 2.1 Kindly Note:

- **It takes the risk to update the firmware, please avoid updating the firmware when the device is used for the important events**
- **Please feel free to contact our technical support engineer if the updating failure or error causes the malfunction of the device: [Support@hollyland.com](mailto:Support@hollyland.com)**
- **When the device original firmware version is 3.0.0.1, then pls drag the firmware to upgrade.**

### 2.2 Updating Tool

- one computer with Windows or Mac OS
- one USB flash disk which is under 32G storage (FAT32 format)
- One USB Type-C cable

### 2.3 Operation Steps

#### 2.3.1 Upgrade with USB disk

- a. Download the firmware file, and prepare one USB disk with USB-A port which memory less than 32GB.
- b. Plug the USB disk into laptop, format the USB disk to FAT32, put the upgrade firmware "HLD\_15\_FP\_H100\_S4.0.0.4.ota" into the root directory of the USB disk (make sure only one firmware inside, please do not put it inside of any folder)
- c. Plug the USB disk into tally base station via USB-A port, the tally base station will reboot automatically after upgraded

#### 2.3.2 Upgrade with laptop

##### 2.3.2.1 Upgrade with APP

- a. Download the firmware file
- b. Connect the base station via USB-C port with laptop
- c. Open the corresponding app for upgrade. ("I5005\_IPC\_MAC\_EN\_v3.0.0.0.1.app" for mac OS, "I5005\_IPC\_EN\_v3.0.0.0.1.exe" for Windows)

##### 2.3.2.2 Drag the firmware to upgrade

- a. Download the firmware file
- b. Connect the base station via USB-C port with laptop
- c. Drag the firmware "HLD\_15\_FP\_H100\_S4.0.0.4.ota" into the device that recognized as one USB disk by laptop