

# INSTRUCTION

## PavoBulb 10C

## ● **How to update the firmware of PavoBulb 10C:**

1. Download the firmware installation package from the website.
2. The update file "PavoBulb\_10C\_Fw\_Vx.xx.xx.upd" must be stored in the root directory of the USB flash drive.
3. First install the bulb on the E27 lamp holder and turn it on, then insert the USB flash drive into the Type-C port on the fixture body; then press and hold the MODE button for no less than 3 seconds, at this time the fixture flashes in blue (It means that the firmware has been recognized) and waiting for the upgrade confirmation.
4. Long press the DIM/CCT/HSI button at the same time no less than 3 seconds to start firmware updating; The bulb will flash in green when the firmware have been upgraded successfully.
5. If no operation is performed after the firmware is recognized, the bulb will keep the blue flashing for 20 seconds and enter the normal function state.

## ● **Precautions:**

1. Ensure the USB version is formatted to FAT or FAT32.
2. Please do not rename the updated file.
3. Please ensure the updated file is stored in the root directory of the drive, and only one firmware of the same fixture model can be kept.
4. When upgrading the firmware, ensure that the fixture is powered on normally.
5. When long-pressing, make sure that the long-pressing time is sufficient and if press the three button at the same time.

## ● **Troubleshooting:**

1. After inserting the USB flash drive with firmware, long press MODE button for no less than 3 seconds, the bulb does not flash in blue and enters the normal function state directly:
  - (1) Ensure the format of the USB flash drive is FAT or FAT32. If the format is not FAT or FAT32, please format the USB flash drive to FAT/FAT32 before copying firmware onto it.
  - (2) Check whether the firmware is put in, and the firmware name is correct; ensure the updated file is stored in the root directory of the drive, and only one firmware of the same fixture model can be kept.
  - (3) Check whether the relevant sockets such as the Type-C conversion port of the USB flash drive are plugged in properly.
  - (4) If the USB flash drive still cannot be identified after following the steps mentioned above, please replace the USB flash drive with another one.
2. When long pressing the DIM/CCT/HSI button at the same time to upgrade the firmware, the bulb does not flash in green, but keeps blue flashing and then enters the normal function state:
  - (1) Make sure to long press the DIM/CCT/HSI button at the same time at least 3 seconds at the same time.