

**Universal Electronics Inc.**  
**OFA Streamer Quick Reference Guide**



OFA (One For All)

R317945A07-00001

## ACTIVATING RF

There is no specific host device, but the remote will communicate with an app running on iOS or Android. The app will be used in the setup of the remote, and will also keep an up to date version of the Device Status table.

This product shall support the following features:

- **Auto Setup**
- **Manual Setup**
- **Optimized Setup Maps (OSM)**

The following are descriptions of the Quickset features:

**Auto Setup:** Quickset allows for auto setup of the RCU by identifying devices connected through the HDMI network. The RCU is programmed automatically over the RF link.

**Manual Setup:** Quickset allows for manual selection of a Brand for programming of devices without having to go through Auto Detection and Programming. The RCU is programmed automatically over the RF link.

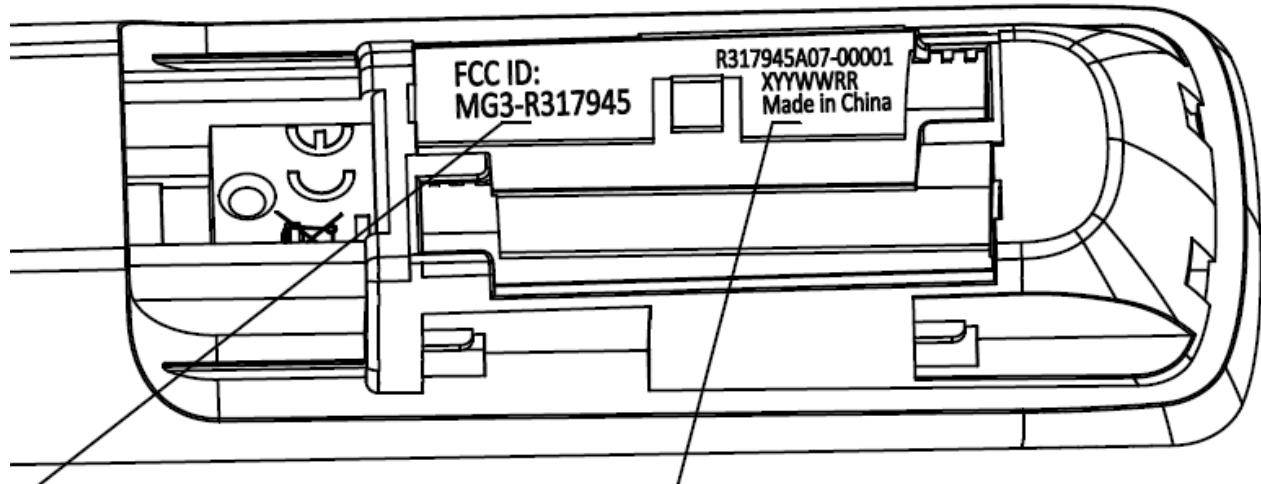
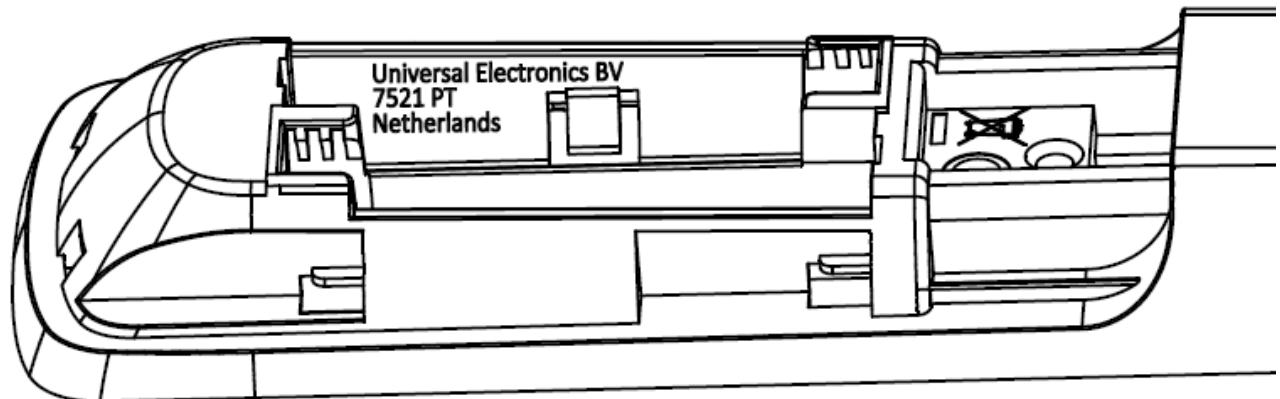
**Optimized Setup Maps:** OSM assists the user with a UI flow to program a TV or Audio device in the RCU. After the user selects brand through the UI, the RCU software and Quickset allows for the testing of functions and by the user. The RCU is programmed over the RF link after the appropriate feedback is observed by the user.

### Features:

- UEI UE878, 512K Flash, 64K RAM NMEH
- BLE
  - BLE 5.0
  - HID over GATT (HOGP)
  - Battery Service
- UAPI
  - OTA over UAPI
- IR
- Quickset
  - One Touch View
- Auto detection and set up of devices via app
- Activity Control x3
- Device Status feature to ensure optimum control
- App shortcut Macros
- Shifted Backlight of digit keys
- Key editing via app
- IR Learning via app
- Full Backlight
- OTA Update

- Battery Type: 2x AAA alkaline
- Operating Temperature
  - o 0°C to +50°C

#### Customer Marking Label



#### Caution

Please read all safety instructions to ensure personal safety and prevent damage to equipment.

#### Warning

- Do not put remote in a fire
- Do not disassemble the remote control
- Disposal of the remote control



- Risk of explosion if the **battery** is replaced by an incorrect type
- **battery** shall not be exposed to excessive heat such as sunshine, fire or the like
- Disposal of a **battery** into fire or a hot oven, or mechanically crushing or cutting of a **battery**, can result in an **explosion**
- Leaving a **battery** in an extremely high temperature surrounding environment can result in an **explosion** or leakage of flammable liquid or gas
- A **battery** subjected to extremely low air pressure may result in an **explosion** or the leakage of flammable liquid or gas

#### **Important Safety Instructions**

1. Read these instructions
2. Keep these instructions
3. Heed all warnings
4. Follow all instructions

#### **COMPLIANCE WITH FCC RULES AND REGULATIONS**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase or decrease the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced remote control/ TV technician for help.

This equipment has been verified to comply with the limits for a Class B computing device, pursuant to FCC Rules. The user is cautioned that changes and modifications made to the equipment without the approval of manufacturer could void the user's authority to operate this equipment.

#### **FCC Authorization Label**

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

**FCC ID: MG3-R317945**