

# **Previous RM-W Firmware** **version information**

## **V2.0.11**

### **Fixed Bugs**

- Fixed an issue relating to AEC – which affected the far end of a call.
- Fixed an issue that could cause calls to behave differently from their muted or unmuted states.

### **Other Changes**

- Additional regions where this device can be used have been added to the firmware.

## **V2.0.6**

### **New Functions**

- The ADECIA wireless solution, consisting of RM-WAP-8, RM-WOM, RM-CR and VXL1-16P, has received Microsoft Teams certification.
- The information displayed in the Web GUI “RM-WAP Device Manager” can now be changed to one of multiple languages. Information files for multilingualization will be posted on the ADECIA website.
- The SITE SURVEY function, which measures signal conditions in the installation environment, can now record for up to one week. In addition, it is no longer necessary to keep the computer connected while recording.
- The SITE SURVEY results can be saved to a file, and the saved file can be imported.
- The IP address for Dante can now be set. For configuration, use Web GUI “RM-CR Device

Manager” or Web GUI “RM-WAP Device Manager”.

- The RM-WAP can now be put into pairing standby mode using remote control.

## **V1.9.3**

### **New Functions**

#### **[RM-WOM / RM-WDR / RM-WGL / RM-WGS]**

- Low latency mode can now be selected for RM-WOM/WDR, in addition to RM-WGL/WGS.

### **Fixed Bugs**

#### **[RM-WAP-8]**

- Fixed the issue where the allowable number of additional microphones could not be estimated correctly when performing a site survey with DECT Synchronization turned on.

#### **[RM-WOM / RM-WDR / RM-WGL / RM-WGS]**

- Fixed the issue where the indicator goes off when the microphone is placed on the charger, even with the microphone Start mode set to Standby.
- Fixed other small issues.

### **Improvements**

#### **[RM-WOM / RM-WDR / RM-WGL / RM-WGS]**

- For improved usability, the LED no longer goes off during charging as a result of the low remaining battery level.

## **V1.8.3**

### **Fixed Bug**

- Solved a problem that the microphone's battery might not be recharged when the battery power is low.
- Solved a problem that the microphone might stop charging when its battery is charging via the USB interface.