

UCM6200/6510 GSWave_Web Firmware Release Notes

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GSWAVE_WEB VERSION 1.0.20.46

PRODUCT NAME

UCM6202, UCM6204, UCM6208, UCM6510

DATE

04/21/2022

GSWAVE_WEB FILE INFORMATION

- GSWave_Web file name: **gswaveV1_0_20_46.tgz**

MD5: **ce55180f3fa78d70ee2958b88b5fe55d**

Download link: https://firmware.grandstream.com/BETA/gswaveV1_0_20_46.tgz

IMPORTANT UPGRADING NOTE

- **UCM6200/6510 must be on firmware 1.0.20.44 or higher before using this GSWave Web firmware.**
- **ALWAYS create a backup of your configuration and data before a firmware upgrade.**
- **IMPORTANT: Please follow the upgrading instructions here:**

Step 1:

Log in UCM6200/6510 web UI as admin and go to **System Status->System Information** page to check firmware version. Before upgrading GSWave_Web, the UCM's "**Program**" version must be 1.0.20.44 or higher. See below Figure 1.

Step 2:

Before upgrading GSWave_Web, the UCM's "**GSWave**" version should be 1.0.20.44. See below Figure 1.

System Information

General Network

Serial Number :

System Time : 2022-02-27 09:17:36 UTC-08:00

Up Time : 31day (s) 15:29:29

Version Information

Boot :	1.0.20.8
Core :	1.0.20.8
Base :	1.0.20.44
GSWave :	1.0.20.44
Lang :	1.0.20.44
Program :	1.0.20.44
Recovery :	1.0.20.8

Figure 1: Check UCM and GSWave Version

Step 3:

Download GSWave_Web 1.0.20.46 file from below link and save the downloaded file “**gswaveV1_0_20_46.tgz**” to your local PC.

https://firmware.grandstream.com/BETA/gswaveV1_0_20_46.tgz

Step 4:

Navigate to UCM6200/6510 web UI->**Maintenance**->**Upgrade** page. Find the option “**GS Wave Firmware File Path**” and click on “**Choose File to Upload**”. Select the downloaded “**gswaveV1_0_20_46.tgz**” file from your PC to upload to UCM. Wait for about 1 minute for the upload to finish.

Upgrade Firmware

Upgrade Via: HTTP

Firmware Server Path: fw.ipvideotalk.com/gs

Firmware File Prefix:

Firmware File Suffix:

HTTP/HTTPS Username:

HTTP/HTTPS Password:

Firmware File Path: Choose File to Upload

GS Wave Firmware File Path: Choose File to Upload

Figure 2: Upload GSWave Firmware File

Step 5:

After the GSWave_Web file is uploaded, a prompt indicating uploading successfully will show and disappear shortly. Now go to **System Status->System Information** page to check firmware version again. The UCM's "**GSWave**" version should be 1.0.20.46 now. See below Figure 3.

The screenshot shows the 'System Information' page in the GSWave Web interface. The left sidebar contains a menu with options like 'System Status', 'Dashboard', 'System Information', 'Active Calls', 'Network Status', 'Extension / Trunk', 'Call Features', 'PBX Settings', 'System Settings', 'Maintenance', 'CDR', and 'Value-added Featur...'. The main content area is titled 'System Information' and has two tabs: 'General' (selected) and 'Network'. Under the 'General' tab, there is a table of system information:

Serial Number:	
System Time:	2022-04-21 11:06:03 UTC-07:00
Up Time:	00:13:03
Version Information	
Boot:	1.0.20.8
Core:	1.0.20.8
Base:	1.0.20.44
GSWave:	1.0.20.46
Lang:	1.0.20.44
Program:	1.0.20.44
Recovery:	1.0.20.8

Figure 3: GSWave Web Upgraded to 1.0.20.46

Step 6:

GSWave Web is now successfully upgraded to 1.0.20.46. No reboot is required on UCM.

CHANGES

BUG FIXES

- Fixed GSWave_Web does not work for making calls.

KNOWN ISSUES

- When turning on video/presentation multiple times, sharing video/presentation may fail.