

Upgrading WRC-1 to Advanced Firmware

WRC-1 is shipped with firmware that provides all of the functionality described in the WRC-1 user guide. These features are suitable for most live sound scenarios. Additionally, Waves offers firmware that provides a number of advanced features.



Important: We strongly suggest that unless you need these specific advanced features, you continue to use the Basic feature driver supplied with the unit.

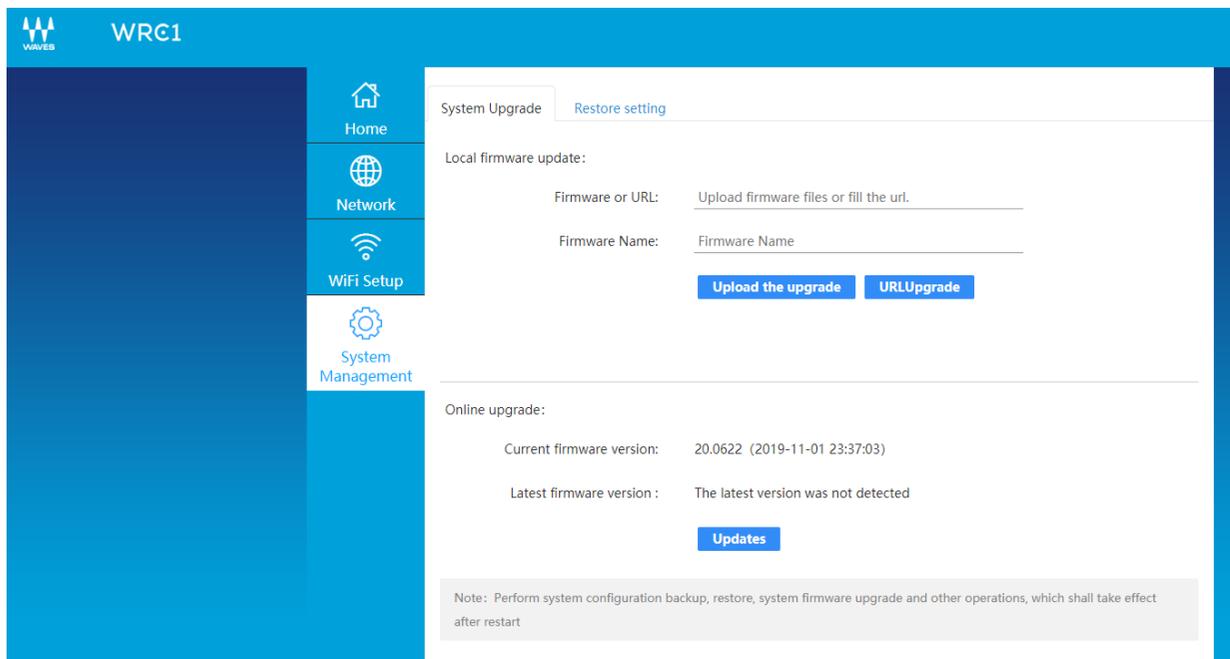
ADVANCED WRC-1 FIRMWARE INCLUDES THESE FEATURES:

- Advanced Network Monitoring
- QoS and NAT setups
- Terminal Control
- Guest Wi-Fi Network
- Advanced Firewall Setup, DMZ, DDNS, Port Forwarding, Black and White List, Filtering
- Cloud, PPTP/L2TP, Portal Servers, Disk Management, File Sharing, SSL VPN, PPTP Servers
- And More



To Download and Install WRC-1 Advanced Firmware:

1. Download Advanced Firmware from the WRC-1 product page and unzip.
2. Disconnect the computer that you will use to configure WRC-1 from all connected networks and disable Wi-Fi.
3. Connect any available WRC-1 LAN port to a port on the computer, using Cat 5e cable.
4. Open a browser and type: **192.168.2.1**, followed by *Enter*.
5. When prompted type: **admin** and click *Enter*.
6. Click on the **System Management** tab on the left side.
7. Click on the **System Upgrade** tab.
8. Click **Upload the Upgrade**, then browse to and select the firmware file.
9. Click **OK** and follow the prompts.



To revert to Basic WRC-1 functionality, download and Install the Basic firmware as described in the steps above.

