

MEDIAWALL® V

FIRMWARE RELEASE NOTES

MEDIAWALL V WALL PROCESSOR
VERSION 2.4.3.00_30566

DATE: 28 APR 2023

NEW FEATURES

Logging to external syslog server. External logging enabled by using the CLI command:

```
syslog [<host> [ <logging level> [ <port> ]]]
```

Improved robustness in the presence of multiple simultaneous control commands for a single MediaWall V system.

FIRMWARE UPGRADE

Please refer to the MediaWall V User Guide for further instructions on system upgrades.

To perform a firmware upgrade:

- 1) Perform a ftp file transfer of the FWISKY_2.4.3.0.tgz file to the MediaWall V
- 2) In the MWV CLI (Command Line Interface), execute UFW command

The FTP URL for customer download of the *MediaWall V* Firmware 2.4.3.00 is:

ftp://Zio2000Upgrd:RGB1Spectrum@files.rgb.com/FWISKY_2.4.3.0.tgz

KNOWN ISSUES AND WORK-AROUNDS**MediaWall V 2.4.2.0**

- When subjected to a large number of continuous, rapid preset recall commands, the system may automatically request a restart to ensure that it avoids resource exhaustion.

SYSLOG EXAMPLE

The following was captured from the MW-V CLI:

```
user>help syslog
```

```
SYSLOG [ddd.ddd.ddd.ddd] | [<[ddd.ddd.ddd.ddd]> <level>] | [<[ddd.ddd.ddd.ddd]>  
<level> <port>]
```

Command to configure syslog server: IP address, level and port number. Enter off as the IP address to turn off sending syslog messages to an external server. Default level is ERR and default port number is 514.

```
user>syslog
```

```
Syslog server IP address set to 192.168.63.124, trace level= ERR, port: 514
```

```
user>
```