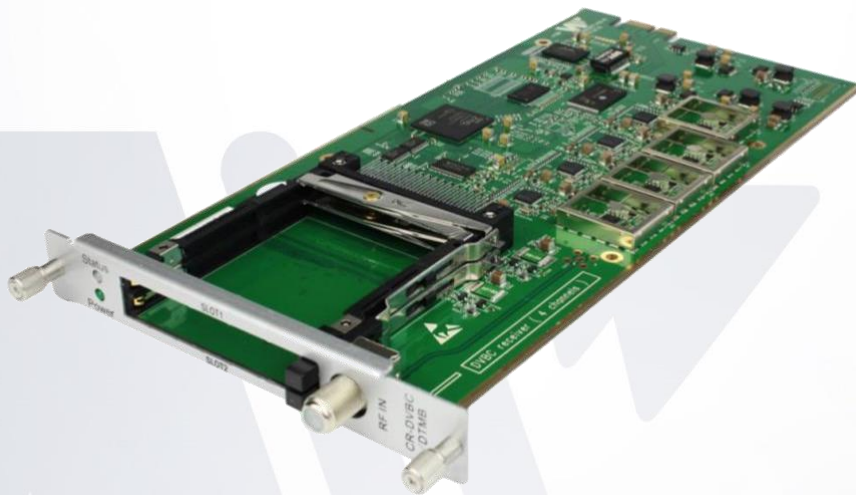




CR-DVBC-01

Product Release Notes

Feature Release



Copyright

©2004-2022 Wellav Technologies Ltd. All rights reserved.

No.1, Shunchang Road, Huinan Hi-Tech Industrial Park, Zhongkai Hi-Tech Development Zone, Huizhou, Guangdong, China 516025

www.wellav.com

This publication contains confidential, proprietary, and trade secret information. No part of this document may be copied, photocopied, reproduced, translated, or reduced to any machine-readable or electronic format without prior written permission from Wellav. Information in this document is subject to change without notice and Wellav Technologies Ltd. assumes no responsibility or liability for any errors or inaccuracies. Wellav, Wellav Technologies Ltd., and the Wellav logo are trademarks or registered trademarks in the United States and other countries. All other products or services mentioned in this document are identified by the trademarks, service marks, or product names as designated by the companies who market those products. Inquiries should be made directly to those companies. This document may also have links to third-party web pages that are beyond the control of Wellav. The presence of such links does not imply that Wellav endorses or recommends the content on those pages. Wellav acknowledges the use of third-party open source software and licenses in some Wellav products. This freely available source code can be obtained by contacting Wellav Technologies Ltd.

About Wellav

Wellav Technologies Ltd. is a leading global provider of professional video delivery solutions. The company is committed to developing and manufacturing world-class video processing, monitoring equipments and solutions to help video service providers address real business challenges in video distribution via HFC and IP-based network. The company is headquartered in Huizhou, China with 500 employees in 2 operation centers and over 10 regional sales/support offices around different continents. With global service, Wellav provides system integration and technical expertise to support more than 2000 CATV, FTTH, IPTV/OTT, Satellite/Terrestrial, Broadband service providers to deliver high-quality video programs to hundred millions of viewers around the world. More information about Wellav is available at the company's website, www.wellav.com.

All trademarks and registered trademarks mentioned herein are the property of their respective owners.



Revision History

Date	Revision	Description	Author
1/3/2022	1.0	1.4.32 Release Notes	RF
25/3/2022	1.1	1.5.0 Release Notes	RF
4/8/2022	1.2	1.6.0 Release Notes	RF

Table of Contents

Feature Release V1.6.0	- 3 -
Feature Release V1.5.0	- 5 -
Feature Release V1.4.32	- 6 -



Feature Release V1.6.0

Release NO.

CR-DVBC-01_V1.6.0.WVUpgrade

Release Date

August 3, 2023

New Features

1. Rebuilt the version number from V1.5.9 to V1.6.0.
2. Newly add the feature that user could bypass the channel without scanning channel.
3. Newly add the feature that user could add the other PID without scanning channel.
4. Newly add the bitrate variation print message on the log.

Resolved Issues

1. Resolved the issue that clear the specific channel configuration of the output module, it could not clear the configuration of the input module
2. Resolved the issue that module could not clear the EMM PID and Other PID configuration when user clear the single channel configuration.
3. Modify the maximum time of scanning channel and SI table from 12s to 120s.
4. Resolved the issue that import the configuration on the chassis, the BISS parameters is not precise.
5. Resolved the issue that the output bitrate would be 0 after modifying the new frequency and re-configuring the channels.
6. Resolved the issue that the preserved EMM PID and Other PID would still exist on the new TS if the TS doesn't have program.

7. Resolved the issue that user sometime could not modify the configuration.
8. Resolved the issue that the SNMP Web could not get the descramble messages.
9. Resolved the issue that the module won't display EMM PId while using single channel searching.
10. Resolved the issue that the channel scanned progress bar could not match to the real scanning time.
11. Resolved the issue that the module is lack of the Tuner parameter on the SNMP
12. Resolved the issue that the SNMP Web is getting the wrong Braud rate.

Test Results

positive

Remaining Issues

None

Feature Release V1.5.0

Release NO.

CR-DVBC-01_V1.5.0.WVUpgrade

Release Date

March 25, 2022

New Features

1. Rebuilt the version number from V1.4.32 to V1.5.0.

Resolved Issues

none

Test Results

positive

Remaining Issues

none

Feature Release V1.4.32

Release NO.

CR-DVBC-01_V1.4.32_S14923_F721_W14901_20210420.WVUpgrade

Release Date

April 20, 2021

New Features

none

Resolved Issues

1. Resolved the issue that symbol rate can't be set successfully.

Test Results

positive

Remaining Issues

none

Wellav Technologies Ltd.

No.1, Shunchang Road, Huinan Hi-Tech Industrial Park,

zhongkai Hi-Tech Development Zone,

Huizhou, Guangdong, China 516025

www.wellav.com



Copyright ©2004-2022 Wellav Technologies Ltd.