

CE2-SC-10 Module

Product Release Notes

Feature Release

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About Wellay

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.

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Revision History

Date	Revision	Description	Author	
14/08/2025	1.0	1.1.2 Release Notes	MM	



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Feature Release V1.7.1

Release NO.

avs-00-1.1.2-11623.WVUpgrade

Release Date

August 14, 2025

New Features

- 1. In the output configuration, the audio bitrate option allows both editing and selection of the drop-down options.
- 2. Add the 128kbps option to the MP2 audio bitrate options.

Resolved Issues

- 1. Solve the problem where when the output audio encoding type is selected as DRA, the audio encoding bitrate is set to 448kb, and the number of channels is 5.1, the configuration cannot be submitted and an error message will pop up.
- 2. When the output configuration is set to the smooth mode and "Mode 4" is selected, the video does not play.
- 3. When exporting the system log, there is no progress in the progress bar.
- 4. The damaged burned file results in the failure of Mac authorization.
- 5. When the MySQL file is damaged, the error log will fill up the disk space.
- 6. The CVBS as an input source cannot be encoded.

Test Results

positive

Remaining Issues

- 1. When using AVS+ encoding, the output delay will keep increasing significantly.
- 2. The audio data suddenly became extremely fast, causing an overflow on the I5 end.

