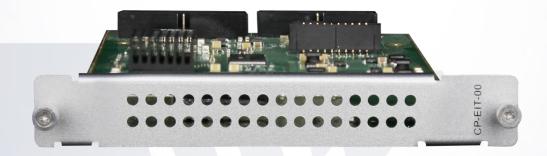


# CP-EIT-00

**Product Release Notes** 

Feature Release



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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
1/3/2021	1.0	1.4.9 Release Notes	RF
25/3/2021	1.1	1.5.0 Release Notes	RF
9/12/2021	1.2	1.5.1 Release Notes	RF
12/9/2023	1.3	1.6.1 Release Notes	RF
14/5/2024	1.4	1.6.2 Release Notes	RF



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## Feature Release V1.6.2

## Release NO.

CP-EIT-00\_V1.6.2.WVUpgrade

#### Release Date

May 14, 2024

### **New Features**

None

#### Resolved Issues

- 1. Resolved the issue that the time display in the module is not synchronized with the baseboard.
- 2. Resolved the issue that after the user disable the SSH/Telnet, user can still connect to the module using Telnet.
- 3. Optimize that the memory of the module won't be totally released after upgrade

#### **Test Results**

positive

## Remaining Issues



## **Feature Release V1.6.1**

## Release NO.

CP-EIT-00\_V1.6.1.WVUpgrade

#### Release Date

September 12, 2023

#### **New Features**

1. Rebuilt the version number from V1.5.x to V1.6.1.

#### Resolved Issues

- 1. Resolved the issue that plug out the output module will cause the EIT module hangs.
- 2. Resolved the issue that user cannot access the EIT module WebGUI when it is with the CP-IP-02 module.
- 3. Resolved the issue that when the input EIT information has changed, the output EPG has no change.

### **Test Results**

positive

## Remaining Issues



## **Feature Release V1.5.1**

## Release NO.

CP-EIT-00\_V1.5.1.WVUpgrade

#### Release Date

December 9, 2022

#### **New Features**

none

#### Resolved Issues

- 1. Resolved the issue that adding a new specific OEM, the log and MIB of the module couldn't be exported.
- 2. Resolved the issue that adding a new specific OEM, the EIT switch option box would have overlap phenomenon.
- 3. Resolved the issue that after the special source stream was processed by EIT module, the bitrate of the processed stream fluctuates frequently and greatly.

#### **Test Results**

positive

## Remaining Issues



## **Feature Release V1.5.0**

## Release NO.

CP-EIT-00\_V1.5.0.WVUpgrade

#### Release Date

March 25, 2022

### **New Features**

1. Rebuilt the version number from V1.4.17 to V1.5.0.

### Resolved Issues

none

### **Test Results**

positive

## Remaining Issues



## Feature Release V1.4.9

## Release NO.

CP-EIT-00\_V1.4.9\_S15929\_F13064\_W15338\_20211026.WVUpgrade

### Release Date

October 26, 2021

#### **New Features**

1. Added the function to count the TS for input and output.

#### Resolved Issues

1. Resolved the issue that EIT module's WebGUI maybe crashed if enabling or disabling EIT through SNMP.

#### **Test Results**

positive

## Remaining Issues



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