

# CM-QAMA-R00

### **Product Release Notes**

### Feature Release



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## **Revision History**

Date	Revision	Description	Author
1/3/2022	1.0	1.4.18 Release Notes	RF
25/3/2022	1.1	1.5.0 Release Notes	RF
14/6/2022	1.2	1.5.1 Release Notes	RF
4/8/2023	1.3	1.6.0 Release Notes	RF



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### Feature Release V1.6.0

### Release NO.

CM-QAMA-00\_V1.6.0.WVUpgrade

#### Release Date

August 4, 2023

#### **New Features**

- 1. Rebuilt the version number from V1.5.12 to V1.6.0
- 2. Newly support import/export NIT table
- 3. Newly support modify the TOT table.
- 4. Newly support PSI insert.
- 5. Newly add the maximum NIT Stream from 50 to 96.

#### Resolved Issues

- 1. Incorporate the version number configuration on NIT feature.
- 2. Resolved the issue that the NIT Network Name descriptor shows messy code.
- 3. Modify the PSI/SI send table interval to 10-1000ms.

#### **Test Results**

positive

### Remaining Issues

None



### **Feature Release V1.5.1**

### Release NO.

CM-QAMA-00\_V1.5.1.WVUpgrade

#### Release Date

June 14, 2022

#### **New Features**

none

#### Resolved Issues

1.Resolved the issue that after restoring the setting and reboot, the default level value isn't in the allowed range.

#### **Test Results**

positive

### Remaining Issues

1. After reboot the module, the output channel would display overflow when there has effective bitrate. It will return to normal in about three minutes.



## **Feature Release V1.5.0**

### Release NO.

CM-QAMA-00\_V1.5.0.WVUpgrade

#### Release Date

March 25, 2022

#### **New Features**

1. Rebuilt the version number from V1.4.18 to V1.5.0.

#### Resolved Issues

none

#### **Test Results**

positive

### Remaining Issues

none



### **Feature Release V1.4.18**

### Release NO.

CM-QAMA-QAMB-00\_V1.4.18\_S14430\_F673\_W14289\_20210111

#### Release Date

January 11, 2021

#### **New Features**

1. Added support for long length program description information at the output end.

#### Resolved Issues

none

#### **Test Results**

positive

### Remaining Issues

none



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