

Release Notes

Product Name: MTX3-16-M

Current Version:

| Type | Number | Date |
|----------|------------|---------------|
| Firmware | 1.4.0.kptw | November 2022 |
| Software | – | – |
| Web | – | – |
| Hardware | – | – |

RN Date: November 30, 2022

Reference: 8895

Kramer Product Affected:

| Product Name | Minimum FW Version for Upgrade | Recommended for All Units | Only if Added Features are Required |
|--------------|--------------------------------|---------------------------|-------------------------------------|
| MTX3-16-M | Any | N/A | N/A |

Summary:

This is a release note for a new product.

For a list of new product features see: www.kramerav.com/manual/MTX3-16-M

Codependency with Other Products and Software:

| Product Name | Comments |
|--------------|---|
| Modules | See ACCESSORIES & RELATED PRODUCTS tab at https://www.kramerav.com/product/MTX3-16-M |

Bugs to Fix in Future Versions:

| ID | Deferred Bug Description |
|----------|---|
| XXX-1586 | DTAXRD2-OUT2-F34, DTAXRD2P-OUT2-F34: Firmware upgrade via K-Upload failure. Workaround: Use web-UI for firmware upgrade. |
| XXX-1005 | Hostname setting via web-UI is not supported. Workaround: Use P3K for its setting. |
| XXX-1385 | Rarely, following reset audio does not follow video routing. |



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|----------|---|
| XXX-1422 | DTAxrD2P-OUT2-F34: Extra-Range settings may drive loss of audio from matrix and card analog audio source, while AV-embedded audio is not affected. Workaround: Re-power port after Extra-Range settings. |
| XXX-1720 | H2(A)-IN2-OUT2-F34: After a P3K factory reset, P3K does not read EDIDs. Workaround: Reset matrix. |
| XXX-1704 | DTAXRC2-OUT to DTAXRC2-IN connection: P3K CPEDID command may drive unexpected video signal on connected receiver output. Workaround: Reset the connected receiver. |
| XXX-1091 | Web-UI port labels are not restored following configuration import. |
| XXX-1509 | DTAXRC2_IN4: Improper P3K setting of audio Bass and Treble parameters. |
| XXX-1571 | DTAXRD2-OUT2-F34: 'Extra-Fast' switching setting is not supported. Workaround: Use 'Fast' or 'Normal' settings. |
| XXX-1570 | DTAxrD2 and DTAxrC2: Input HDCP-on/off option is not supported. |
| XXX-1037 | DTAxrD2/P IN & OUT: Audio in/out change on one port applies to second port too. |

Known Limitations (including compatibility limitations):

| ID | Deferred Bug Description |
|----|--------------------------|
| | None listed |

