Release Notes

Product Name: **AFM-20DSP-LE**

Current Version:

Type	Number	Date
Firmware	01.01.0006_1	November 2023
Software	–	–
Web	–	–
Hardware	–	–

RN Date: November 8, 2023
Reference: 19291

Kramer Product Affected:

Product Name	Minimum FW Version for Upgrade	Recommended for All Units	Only if Added Features are Required
AFM-20DSP-LE	Any	Yes	Yes

Summary:

- Updated Brand

Codependency with Other Products and Software:

- There is no codependency with other products or software.

Release Notes

Product Name: **AFM-20DSP-LE**

Current Version:

Type	Number	Date
Firmware	01.01.0006_1	November 2023
Software	–	–
Web	–	–
Hardware	–	–

RN Date: November 8, 2023
Reference: 19291

Modifications:

QC ID	Modification Description
	New Kramer logo appearance

Known Limitations (including compatibility limitations):

QC ID	Limitation Description
16888	K-Upload works properly on TCP/UDP connection, but not on Serial (RS-232 or USB).

Preceding Version: 01.01.0003

Release Notes History

Product Name: **AFM-20DSP-LE**

Current Version:

Type	Number	Date
Firmware	01.01.0003	August 2020
Software	–	–
Web	–	–
Hardware	–	–

RN Date: August 2, 2020
Reference: 07606

Kramer Product Affected:

Product Name	Minimum FW Version for Upgrade	Recommended for All Units	Only if Added Features are Required
AFM-20DSP-LE	N/A	N/A	N/A

Technical Notes:

- This is a release note for a new product.

Codependency with Other Products and Software:

- There is no codependency with other products or software.

KRAMER ELECTRONICS, Ltd.

E-mail: info@kramerav.com

Web: www.kramerav.com

Release Notes History

Product Name: **AFM-20DSP-LE**

Current Version:

Type	Number	Date
Firmware	01.01.0003	August 2020
Software	–	–
Web	–	–
Hardware	–	–

RN Date: August 2, 2020
Reference: 07606

This is a release note for a new product. For a list of new product features see:

www.kramerav.com/manual/AFM-20DSP-LE

Bugs to Fix in Future Versions:

QC ID	Deferred Bug Description
	None listed

Known Limitations (including compatibility limitations):

QC ID	Limitation Description
16888	K-Upload works properly on TCP/UDP connection, but not on Serial (RS-232 or USB).

Preceding Version: N/A