Release Notes

Product Name: **KDS-100 (KDS-100EN and KDS-100DEC)**

Current Version:

Type	Number	Date
Firmware	1.5.65290	February 2024
Software	–	–
Web	–	–
Hardware	–	–

RN Date: February 20, 2024

Reference: 9526

Kramer Product Affected:

Product Name	Minimum FW Version for Upgrade	Recommended for All Units	Only if Added Features are Required
KDS-100EN	Any	Yes	Yes
KDS-100DEC	Any	Yes	Yes

Summary:

- Fixed a bug.

Bugs Fixed:

QC ID	Fixed Bug Description
FW-2302	The fallback IP used when the DHCP was unavailable, was not the Kramer default.

Bugs to Fix in Future Versions:

ID	Deferred Bug Description
FW-1804	No support for analog audio embedding in a KDS-100EN secondary stream transmission.
FW-1907	There is no streaming when changing from H.264 MPEG TS to H.264 RTP.
FW-1929	Rarely happens: On power-up KDS-100EN might not start secondary stream transmission. Workaround: Reboot the device.

Release Notes

Known Limitations (including compatibility limitations):

ID	Limitation Description
FW-1393	Signal to noise ratio is higher than expected when the input signal is 1kHz.
FW-1492	No support for firmware upgrade over UDP.

Preceding Version: 1.5.64982

Release Notes History

Product Name:	**KDS-100EN / KDS-100DEC**		
Current Version:	**Type**	**Number**	**Date**
	Firmware	1.5.64982	December 2023
	Software	–	–
	Web	–	–
	Hardware	–	–
RN Date:	December 2023		
Reference:	1		

This is a release note for a new product.

For a list of new product features see:

https://www.kramerav.com/downloads/kds-100en or
https://www.kramerav.com/downloads/kds-100dec

Bugs to Fix in Future Versions:

ID	Deferred Bug Description
FW-1393	Signal to Noise Ratio is higher than expected when the input signal is 1kHz.
FW-1492	No support for firmware upgrade over UDP.
FW-1804	No support for analog audio embedding in a KDS-100EN secondary stream transmission.
FW-1907	KDS-100DEC doesn't support RTP protocol in Normal Latency (H.264 or HEVC) mode.
FW-1929	Rarely happens: On power-up KDS-100EN might not start secondary stream transmission. Workaround: Reboot the device.

Known Limitations (including compatibility limitations):

ID	Limitation Description
	None listed

Preceding Version: N/A