Release Notes

Product Name: **VP-553XL, VP-553**

Current Version:

Type	Number	Date
Firmware	1.62	April 2019
Software	–	–
Web	–	–
Hardware	–	–

RN Date: April 2019
Reference: 15102

Kramer Product Affected:

Product Name	Minimum FW Version for Upgrade	Recommended for All Units	Only if Added Features are Required
VP‑553XL	Any	Yes	Yes
VP‑553	Any	Yes	Yes

Technical Notes:

- Fixed a bug.

Codependency with Other Products and Software:

- There is no codependency with other products or software.

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Release Notes

Product Name: **VP-553XL, VP-553**

Current Version:

Type	Number	Date
Firmware	1.62	April 2019
Software	–	–
Web	–	–
Hardware	–	–

RN Date: April 2019

Reference: 15102

The following changes were made in this version:

Bugs Fixed:

QC ID	Fixed Bug Description
	Audio bar on web page now reflects changes made with the #AUD-LVL command.

Bugs to Fix in Future Versions:

QC ID	Deferred Bug Description
	None listed

Known Limitations (including compatibility limitations):

QC ID	Limitation Description
	None listed

Preceding Version: 1.61

Release Notes History

Product Name: **VP-553XL, VP-553**

Current Version:

Type	Number	Date
Firmware	1.61	February 2019
Software	–	–
Web	–	–
Hardware	–	–

RN Date: February 10, 2019
Reference: 14807

Kramer Product Affected:

Product Name	Minimum FW Version for Upgrade	Recommended for All Units	Only if Added Features are Required
VP‑553XL	Any	Yes	Yes
VP‑553	Any	Yes	Yes

Technical Notes:

- Added a Protocol 3000 command.
- Modified net mask address.
- Fixed a bug.

Codependency with Other Products and Software:

- There is no codependency with other products or software.

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Release Notes History

Product Name: **VP-553XL, VP-553**

Current Version:

Type	Number	Date
Firmware	1.62	April 2019
Software	–	–
Web	–	–
Hardware	–	–

RN Date: April 2019
Reference: 15102

The following changes were made in this version:

New Features:

QC ID	Modification Description
	Added IR-ROUTE Protocol 3000 command.

Modifications:

QC ID	Modification Description
	Default net mask changed to 255.255.0.0.

Bugs Fixed:

QC ID	Fixed Bug Description
15172	Fix issue with the default audio level.
	Fixed issue with AUD-LVL Protocol 3000 command.

Bugs to Fix in Future Versions:

QC ID	Deferred Bug Description
	None listed

Known Limitations (including compatibility limitations):

QC ID	Limitation Description
	None listed

Release Notes History

Preceding Version: F – 1.59

Release Notes History

Product Name: **VP-553XL**

Current Version:

Type	Number	Date
Firmware	1.59	October 2017
Software	–	–
Web	–	–
Hardware	–	–

RN Date: **October 2017**

Reference: **13152**

Kramer Product Affected:

Product Name	Minimum FW Version for Upgrade	Recommended for All Units	Only if Added Features are Required
VP-553XL	Any	Yes	N/A

Technical Notes:

- Added feature and Protocol 3000 command.
- Added various improvements/modifications.
- Fixed one bug.

Codependency with Other Products and Software:

- There is no codependency with other products or software.

Release Notes History

Product Name: VP-553XL

Current Version:

Type	Number	Date
Firmware	1.59	October 2017
Software	–	–
Web	–	–
Hardware	–	–

RN Date: **October 2017**

Reference: **13152**

The following changes were made in this version:

New Features:

	New Feature Description
Echoing Enable/Disable	The Echoing feature controls distribution of feedback when communication is initiated from one of the ports: Echo enabled – all ports receive feedback Echo disabled – only the port that initiated the communication receives feedback This feature can be managed from the OSD, Webpage and Protocol 3000 command (ECHO).

Command - **ECHO**		Command Type – Communication	
Command Name		**Permission**	**Transparency**
Set:	**ECHO**	End User	Public
Get:	**ECHO?**	End User	Public
Description		**Syntax**	
Set:	Set Echoing ON/OFF function	#**ECHO** SP *enable* CR	
Get:	Get Echoing state	#**ECHO?** CR	
Response			
~nn@ **ECHO** SP *enable* CR LF			
Parameters			
Enable_status – 0 - disable Echoing; 1 - enable Echoing			
Notes			
Sending commands via RS-232 port while echoing is disabled will result in no status change on UDP/TCP port			
K-config Example			
Enable Echoing: "#**ECHO 1**",0x0D.			

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Release Notes History

Modifications:

	Modification Description
Auto Sync Off:	Turns off the output after a period of not detecting a valid video signal on the input until a valid input is again detected or any key is pressed. Settings options: Slow – turns off after 2 minutes Fast – turns off after 10 seconds Disable – outputs stay active at all times
	Added support for KRAMER DIP-20 and VP-428H2 step-in devices.
	Improved performance when working with step-in devices.
	Improved audio volume adjusting.

Bugs Fixed:

QC ID	Fixed Bug Description
	Fixed Protocol 3000 command issue: `#HDCP-STAT?`

Bugs to Fix in Future Versions:

- None listed

Known Limitations (including compatibility limitations):

- None listed

Preceding Version: F – 1.52A

Release Notes History

Product Name: VP-553xl

Current Version:

Type	Number	Date
Firmware	1.52	October 2016
Software	–	–
Web	–	–
Hardware	–	–

RN Date: **November 2016**

Reference: **10590**

Kramer Products Affected:

Product Name	Minimum FW Version for Upgrade	Recommended for All Units	Only if Added Features are Required
VP-553xl	Any	Yes	N/A

Technical Notes:

- Various bugs were fixed and commands added.

Codependency with Other Products and Software:

There is no codependency with other products or software.

Release Notes History

Product Name: VP-553xl

Current Version:

Type	Number	Date
Firmware	1.52	October 2016
Software	–	–
Web	–	–
Hardware	–	–

RN Date: **November 2016**
Reference: **10590**

The following changes were made in this version:

New Features:

	Description
	Added #PROG-ACTION command
	Implemented digital EDID-KMR-D-V3.1
	Added #VMUTE protocol + Mute follows on Webpage

Modifications:

QC ID	Description
	Remove V3.3 bias when MIC setting is DYN
	When sink EDID has no color space data, force RGB format to output
	Change message "scaler no response!!! " to "Communication" failure

Bugs Fixed:

QC ID	Description
	STANDBY command worked incorrectly
	Fixed the wrong model name when program in VP-553
	Data routing menu set all HDBT inputs routed to SID-X2N
	When there was no input signal, the HDCP icon should disappear
8594	TP-580T+VP-553, hot plugging any device into WP-580T produced noise on output of VP-553

Bugs to be Fixed in Future Version:

QC ID	Description
	None listed

Release Notes History

Known Limitations (including compatibility limitations):

QC ID	Description
	None listed

Preceding Version: N/A