



Known Issues
- LINUS Control v2.9.4 -





1. Known Issues

Key	Components	Description	Workaround	Fixed in
#1208	LINUS 14 / LINUS CON	2WAY Preset routing and tuning parameters are not linked together between channels on Front Panel when in standalone mode.	If using Amplifiers in standalone mode, IE no LINUS Control, if 2WAY preset is used, routing, gain, delay & other filters need to be applied individually to both channels of the loudspeaker.	
#1263	LINUS5-C LINUS10-C	When a LINUS5-C or LINUS10-C speaker assignment is changed on the front panel, the text string on the LCD is not updated with the new assignments.	Press and hold the channel MUTE buttons to see the loudspeaker assignments.	
#1256	LINUS14-D	There is no logic implemented w.r.t Dante patching on 2WAY loudspeaker presets. IE it is possible to patch a different signal to the LF and HF component of the same 2WAY pair.	Patch the same signal to both loudspeaker components in Dante Controller.	
#1276	LINUS Control	Amplifier protection state is reported unreliably in LINUS Control.		
#1265	LINUS5-C / LINUS10-C	Front panel network LED's can be seen to flash briefly every few seconds.		
#1266	LINUS5-C / LINUS10-C	Unit Lock disables Front panel mute buttons		
#72	LINUS5-C / LINUS10-C	Analog signal source is activated when loading snapshot on LINUS5-C/10-C frontpanel with activated analog fallback.	Use LINUS Control to activate correct analog fallback functionality	
#100	LINUS Control	Recalling State from modules with activated analog fall back and assigning activates analog fallback source. Recover digital source not possible. Same behavior at recalling setup files.	Disconnect and reconnect digital signal source. Recover digital is now possible. This happens only when modules had the Analog signal source routing before recall of state and setup file	
#131	LINUS14 / LINUS14D / LINUS12C	No analog audio signal input is passed to the output section, or distorted signal input using analog audio signal input source.	Affected units starting with Serial number: LINUS14/ D: 19030863 LINUS12C: 21090214 Shall not be downgraded and operated with any firmware below version number x.69	
#141	LINUS5C/ LINUS10-C	Snapshots do not change input signal type	Changing Input signal type (Analog or Digital source) on the device frontpanel or per remote with LINUS Control	
#63	LINUS12C/ LINUS14	Speaker preset not present for selection on device front panel	Load the appropriate speaker preset with a Snapshot on the device	
#76	LINUS Control	Current display in monitor page is not correct		
#113	LINUS App	Connection fails with warning "An Error Occured" on iOS 26 / Safari 26	This is a known Safari issue, introduced in iOS 26. Use Google Chrome instead, and once connected to LINUS6.4's WiFi, enter 172.24.0.1 into the search bar to control the amplifier	
#116	LINUS App	Blank or White Screen when connecting the App to LINUS6.4	Server Deadlock: Reboot the amplifier	



2. Fixed Issues

2.2.Fixed in v2.9.1:

Ī	Key	Components	Description	Workaround	Fixed in
ĺ	#67	LINUS6.4	No audio output and black display at quick	Take the amplifier from mains supply (+ PoE switch)	V2.9.1
			reboot	wait for ca 30 seconds and reboot.	

2.3.Fixed in v2.8:

Key	Components	Description	Workaround	Fixed in
#81	LINUS Control	LINUS Control Application launch after installation on Mac OS		V2.8

2.4.Fixed in v2.5:

Key	Components	Description	Workaround	Fixed in
#999	LINUS Control	Optimised metering operation		V2.5

2.5.Fixed in v2.4:

Key	Components	Description	Workaround	Fixed in
#140	LINUS	N-RAY Limiter optimisation		V2.4
	Amplifiers			
#142	LINUS	G18 and PW418 Limiter optimisation		V2.4
	Amplifiers			

2.6. Fixed in v2.2.14:

Key	Components	Description	Workaround	Fixed in
#1218	LINUS Control	It is not possible to restore a show file from the		V2.2.14
		networked LINUS Amplifiers.		
#1214	LINUS 14/	Front Panel LCD does not report the correct serial		V2.2.14
	LINUS CON /	number.		
	LINUS 10			
#1306	LINUS5-C /	Cannot lock / unlock LINUS10-C or 5-C with Front	Unlock possible from Front Panel.	V2.2.14
	LINUS10-C	Panel.	Use LC to lock 5-C and 10-C.	
#1308	LINUS14	If an amplifier has fallback ON, and is power-		V2.2.14
		cycled, when it restarts, it will jump to Analog,		[
		even if digital signal was present throughout.		



#1305	LINUS14/	With the device front panels locked, if the mute	V2.2.14
	LINUS CON /	buttons are pressed, they will take effect when	
	LINUS10	the device is unlocked again.	
#gh29	LINUS	3 rd Party UDP Commands *GET_GAIN &	V2.2.14
	Amplifiers	*GET_DELAY are addressed 03 rather than 14	
#gh49	LINUS	Analog Fallback Source partially inherited the	V2.2.14
	Amplifiers	analog routing. All initialised to A now.	
#1316	LINUS Control	Dismissing the tablet entry popup doesn't enable	V2.2.14
		the parameter.	
#1262	LINUS14	Fans 'hunt' during idle operation.	V2.2.14

2.7. Fixed in v2.1.30:

Key	Components	Description	Workaround	Fixed in
#1347	LINUS Control	Array tuning tool had no effect when set above		V2.1.30
		20x. Limited to 20x.		
#1332	LINUS Control	Input & Output metering sometimes covered by		V2.1.30
		other elements within amplifier display.		
#1331	LINUS Control	Adding a new PEQ to group would take too long		V2.1.30
		to show if it is already in use.		
#1330	LINUS Control	Amplifier Limit & meter backgrounds can flash		V2.1.30
		and persist on the screen when the amplifiers are		
		dragged around the workspace		
#1329	LINUS Control	Opening a group on some machines can cause		V2.1.30
		'ghosted' group assignments to be shown on the		
		amplifier channels.		
#1327	LINUS Control	Windows only – 'File\Open Recent' list could		V2.1.30
		sometimes be empty.		
#1326	LINUS Control	Workspace zoom slider would not be drawn in		V2.1.30
		the correct place when a showfile was loaded		
		with the zoom slider not in the centre.		
#1324	LINUS Control	When a showfile is loaded, all amplifiers are		V2.1.30
		returned to the 'virtual' state, rather than		
		'disconnected'.		
#1323	LINUS Control	Monitor Mode – monitor pane - 'left' and 'right'		V2.1.30
		scroll arrows scroll the amplifiers in the incorrect		
		order.		
#1321	LINUS Control	Clicking a group mute in Tune mode would		V2.1.30
		present the tuning pane, when it shouldn't.		
#1313	LINUS Control	Remote Access should be able to be disabled.		V2.1.30
		New enable / disable access implemented, see		
		new features list.		
#1312	LINUS Control	Replace IP pane would only launch if virtual		V2.1.30
		amplifiers are selected, not disconnected		
		amplifiers.		
#1311	LINUS Control	CMD+F Shortcut could add more than 254x		V2.1.30
		amplifiers.		1/0 / 00
#1310	LINUS Control	CMD+F Shortcut would always add a LINUS14,		V2.1.30
"100=		not the amplifier type chosen in the speakers bar.		1/0 / 00
#1307	LINUS Control	Some 'special characters' – EG "/>" would cause		V2.1.30
		amplifiers to disconnect if they were entered		
#1207	LINUIC Combinel	within the amplifiers 'Name' field.		V2.1.20
#1297	LINUS Control	Tuning parameters that are not active appear		V2.1.30
		active due to their text colour. Text colour		
#1270	LINUICCERT	changed when parameter is inactive.		1/2 1 20
#1279	LINUS Control	If a LINUS-C device is batch replaced with a		V2.1.30
		L14/CON/10 that has fallback enabled, the LINUS-		
		C will try to assume fallback, but it will fail.		
		Fallback has now been implemented in LINUS-C.		



2.8. Fixed in v2.1.18:

Key	Components	Description	Workaround	Fixed in
#1216	LINUS	Front Panel LCD reports "LINUS LIVE ONLINE" and		V2.1.18
	Amplifiers	"LINUS LIVE OFFLINE" rather than "LINUS		
		CONTROL ONLINE" and "LINUS CONTROL		
		OFFLINE".		
#1215	LINUS Control	After updating firmware on LINUS 14 / CON / 10	Power Cycle the amplifiers after the Firmware Update	V2.1.18
	/LINUS 14/	in LINUS Control, they may reappear in the	process is complete & this error will be cleared.	
	LINUS CON /	discovery list, stating that they need the		
	LINUS 10	Firmware Updating (again).		
#1217	LINUS Control	If a 2-byte language is selected for Operating		V2.1.18
	v2.0.34	System, the text of some messages may be		
		clipped in the application window.		
#1240	LINUS Control	Input meter data is drawn incorrectly on the		V2.1.18
	v2.0.34	workspace on LINUS14-D's when using Dante, if		
		the input routing matrix is not set to ABCD.		
#1210	LINUS	If power is lost within a couple of seconds of a		V2.1.18
	Amplifiers	new loudspeaker being selected on an amplifier		
		channel, or changing a snapshot, the state of the		
		amplifier does not persist when the power was		
		restored.		
#1268	LINUS Control	LINUS Control may incorrectly report that the IP		V2.1.18
	v2.0.34	address of the computer is incorrectly set, when		
		multiple network adapters are enabled on the		
		host machine.		
#1219	LINUS Control	When more that 36 LINUS10's are present on the		V2.1.18
	v2.0.34	network, connections appear to be unstable,		
		with seemingly random amplifiers showing as		
		red or 'disconnected' on the workspace.		
#1045	LINUS Control	Recover Fallback button text blocks button press.	Click above or below the text on the Recover Digital	V2.1.18
#1040	v2.0.34	LINUIGE Constitution Constitution of the constitution	button.	V2.1.10
#1048	LINUS Control	LINUS5-C and LINUS10-C can in some edge cases		V2.1.18
	v2.0.34	show the incorrect input meters in the input		
#1233	LINUS Control	meter view within the LC workspace. If LINUS Control is 'Locked' in monitor mode, and	Delete 'state.json' and restart software	V2.1.18
#1233	v2.0.34	then the software is closed without unlocking the	Delete state, soit and restart software	V2.1.10
	V2.0.54	interface, the locked state will persist into the		
		new workspace when the application is		
		relaunched.		
#1160	LINUS Control	ViRAY, APS-SUB and U4 can be assigned to a		V2.1.18
111100	v2.0.34	LINIUS5-C in breach of assignments law.		V2.1.10
#1295	LINUS Control	Workspace horizontal and vertical scrollbars are		V2.1.18
" 1233	v2.0.34	always shown, regardless if they are needed or		V2.11.10
	12.0.0	not.		
#1139	LINUS Control	Mouse click and drag on PEQ and other tuning		V2.1.18
	v2.0.34	tools sometimes do not respond until click		
		release.		
#1292	LINUS Control	LC Crashes if server>>GUI communication port is		V2.1.18
	v2.0.34	in use by another OS process, or a hung LC start.		
#1250	LINUS Control	Identify tool does not work if any groups are		V2.1.18
	v2.0.34	selected.		
#1246	LINUS Control	Tuning window size is forgotten when window is		V2.1.18
	v2.0.34	dismissed.		
#1220	LINUS Control	User is prompted to save show file when LC is		V2.1.18
		The second secon		1



IS Control 34 IS Control 34 IS Control 34 IS Control 34 on dows IS 10-C / IS 5-C IS Control	shown as 8x, rather than N/A which is confusing. When batch replacing amplifiers, text string on destination amplifier can block the destination button. Amplifier output meters on workspace can sometimes be seen to reach 'full-scale' prematurely. Rounding error within tuning groups can lead to 0.1dB mismatch between tuning group gain indication and amplifier state. Input matrix assignment dropdown list draws with light-grey text on a white background, which is hard to read. Metering bug with routing set to AABB or CCDD etc in LINUS Control.	Change the input view to speakers view by pressing '4' on the keyboard.	V2.1.18 V2.1.18 V2.1.18 V2.1.18
34 S Control 34 S Control 34 S Control 34 on dows S10-C / S5-C	destination amplifier can block the destination button. Amplifier output meters on workspace can sometimes be seen to reach 'full-scale' prematurely. Rounding error within tuning groups can lead to 0.1dB mismatch between tuning group gain indication and amplifier state. Input matrix assignment dropdown list draws with light-grey text on a white background, which is hard to read. Metering bug with routing set to AABB or CCDD		V2.1.18 V2.1.18
IS Control 34 IS Control 34 IS Control 34 on dows IS 10-C / ISS-C	button. Amplifier output meters on workspace can sometimes be seen to reach 'full-scale' prematurely. Rounding error within tuning groups can lead to 0.1dB mismatch between tuning group gain indication and amplifier state. Input matrix assignment dropdown list draws with light-grey text on a white background, which is hard to read. Metering bug with routing set to AABB or CCDD	on the keyboard.	V2.1.18
34	Amplifier output meters on workspace can sometimes be seen to reach 'full-scale' prematurely. Rounding error within tuning groups can lead to 0.1dB mismatch between tuning group gain indication and amplifier state. Input matrix assignment dropdown list draws with light-grey text on a white background, which is hard to read. Metering bug with routing set to AABB or CCDD		V2.1.18
34	sometimes be seen to reach 'full-scale' prematurely. Rounding error within tuning groups can lead to 0.1dB mismatch between tuning group gain indication and amplifier state. Input matrix assignment dropdown list draws with light-grey text on a white background, which is hard to read. Metering bug with routing set to AABB or CCDD		V2.1.18
IS Control 34 IS Control 34 on dows IS10-C / IS5-C	prematurely. Rounding error within tuning groups can lead to 0.1dB mismatch between tuning group gain indication and amplifier state. Input matrix assignment dropdown list draws with light-grey text on a white background, which is hard to read. Metering bug with routing set to AABB or CCDD		
34 S Control 34 on dows S10-C / S5-C	Rounding error within tuning groups can lead to 0.1dB mismatch between tuning group gain indication and amplifier state. Input matrix assignment dropdown list draws with light-grey text on a white background, which is hard to read. Metering bug with routing set to AABB or CCDD		
34 S Control 34 on dows S10-C / S5-C	0.1dB mismatch between tuning group gain indication and amplifier state. Input matrix assignment dropdown list draws with light-grey text on a white background, which is hard to read. Metering bug with routing set to AABB or CCDD		
IS Control 34 on dows IS10-C /	indication and amplifier state. Input matrix assignment dropdown list draws with light-grey text on a white background, which is hard to read. Metering bug with routing set to AABB or CCDD		V2.1.18
34 on dows S10-C /	Input matrix assignment dropdown list draws with light-grey text on a white background, which is hard to read. Metering bug with routing set to AABB or CCDD		V2.1.18
34 on dows S10-C /	with light-grey text on a white background, which is hard to read. Metering bug with routing set to AABB or CCDD		V2.1.18
dows S10-C / S5-C	which is hard to read. Metering bug with routing set to AABB or CCDD		
S10-C /	which is hard to read. Metering bug with routing set to AABB or CCDD		
IS5-C			
IS5-C		1	V2.1.18
5 60116101	When adding lots of amplifiers to the workspace,		V2.1.18
34	in some circumstances they can be added on top		7211110
IS Control	-		V2.1.18
34			V2.1.10
	, ,, ,		V2.1.18
			V2.1.10
-			1/2 1 10
			V2.1.18
34			
			V2.1.18
34			
	*		
	LINUS14 meters draw at half of the speed of		V2.1.18
34	LINUS10 meters.		
IS	LINUS10-C does not respond to *GET UDP		V2.1.18
	Commands		
IS14	LiNET Fallover too sensitive. It falls to analog		V2.1.18
	when one sample of audio is lost.		
IS10	Cannot set channel routing from front panel of		V2.1.18
	LINUS10.		
IS	It is possible to load empty snapshots from the		V2.1.18
lifiers	front panel, which puts the amplifier into an		
	unknown state.		
IS10-C			V2.1.18
S5-C			
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	G Control G Cont	when loudspeaker type changed. LINUS 10 in AMPS page is displayed as a 4x Channel amplifier, not a 2x channel amplifier Control If you click and drag the PEQ points around in the tuning graph, if you pass outside the bounds of the graph, text elements of the application can be selected. With more than circa 60 amplifiers connected to the network, the GUI can slow down considerably. LINUS14 meters draw at half of the speed of LINUS10 meters. LINUS10-C does not respond to *GET UDP Commands LINET Fallover too sensitive. It falls to analog when one sample of audio is lost. Cannot set channel routing from front panel of LINUS10. It is possible to load empty snapshots from the front panel, which puts the amplifier into an unknown state.	workspace. Gontrol Group data not always re-pushed to amplifier when loudspeaker type changed. Gontrol LiNUS 10 in AMPS page is displayed as a 4x Channel amplifier, not a 2x channel amplifier tuning graph, if you pass outside the bounds of the graph, text elements of the application can be selected. Gontrol With more than circa 60 amplifiers connected to the network, the GUI can slow down considerably. Gontrol LiNUS14 meters draw at half of the speed of LINUS10 meters. LINUS10-C does not respond to *GET UDP Commands LINUST10-C does not respond to is lost. Cannot set channel routing from front panel of LINUS10. It is possible to load empty snapshots from the front panel, which puts the amplifier into an unknown state.