WFD-29 Wi-Fi Command Station/Booster

Known Issues, Requests, Workarounds and Fix Dates

This document is online at http://www.wifitrax.com/manuals/WFD-26-27-28/WFD-29-known-issues.pdf.

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Known Firmware/Hardware Issues

Description	F/W Version found	Work Around	F/W Version Fixed	Comments Relating to fix
The STD Option for CV programming has not been implemented. This is a very useful option which, in particular makes it easy to set up long addresses.	1.0.14	Use individual CV writing.	1.2.1	This has been added including Address, Config, Motor Control and Function Mapping. As NCE Power Cab.
CV Read fails on Program Track for some Lenz decoders. Zero is returned from Lenz Standard V1 decoder on Program Track. Writing works properly.	1.2.6	Write CVs as needed without reading back. When using Address setting in STD programming option mentioned above, the CV29 will be written as 32 meaning only bit 5 is set (0-7 bit numbering). Continue with the Config to set all required bits in CV29 otherwise strange behavior occurs.		This will be evaluated to try to determine a fix.
The WFD-29 does not support the NCE Radio Base Station and Pro Cabs fitted with the NCE Radio Module except as tethered cabs.	1.2.6	Connect your NCE Radio Cab as a tethered devices or refit with Wifitrax WNI-32.		This is being examined technically to determine feasibility of supporting NCE Radio.