NANDO 502 WASH SOFTWARE VERSION HISTORY

VERSION	RELEASE DATE	DMX CHART	MODIFICATIONS
V102	15-Jul-24	V1	First Release
V103	26-Aug-24	V1	Fix PAN self movement Issue
			Fixing Strobe
			Corrected "DMX Output"
			Fix Ghosting Issue
V104	25-Sep-24	V104	Corrected CTO Color
			Update NFC Function
			Fix issue on chase
V110	31-Oct-24	V104	Optimisation of zoom range for when new lightguides are swapped in
V111	11-Dec-24	V104	Improved auto IP
			Fix RDM device modele ID
V112	24-Jul-25	V104	Improved Auto IP value accuracy
			Fixed issue where Fixture Manager could not report air leakage data
			Improve Dimmer in Low level
			Add Tungsten Simulation
			Resolved DMX and W-DMX data reception bug
			Add protection when Pan or Tilt might be stuck (scenery in the way)
			Adding current software in main screen
			Updated Led hour counter logic
			Added Unlink WDMX in shorcut menu
			Added "Reset Options" function in menu
			Add Function to read and set address, universe and signal via Fixture Manager Software
V113	12-Sep-25	V105	Fixed an issue when resetting Pan/Tilt via the control channel
			Fixed the RDM Identify function.
			Added Pixel Rotation options.
			Fixed a background issue where colour remained visible when it should not.
V114	10-Feb-26	V105	The tilt acceleration has been optimized to prevent step loss under certain operating conditions.
V115	17-Mar-26	V105	Improved the tilt reverse acceleration, to prevent stuck/Jam issue
			Fixed RDM errors reprted by"RDM Integrity"
			Fixed an issue where, when the signal is set to Art-Net or sACN, “No DMX Mode” did not work correctly in Close mode.
			Change IP failure value to 9999, If Unit don't reach the target
V116	18-Jun-26	V116	Improved defog options.
			Improved RDM integrity.
			Added CTC RGB Mode for compatibility with Nando 1202. ⚠ CTC RGB Mode is enabled by default. To restore the previous colour-control behaviour, configure the fixture to RGBL Mode. ⚠
V117	30-Jul-26	V116	Fixed an issue affecting Crossload upgrades.
			Changed the Internal IP target from 400 Pa to 800 Pa.
			Added Art-Net OEM code 0x2F0A.
			Fixed an issue causing intermittent version errors.
			Added support for the Wi-Fi IoT board.
			Fixed a white flash that could occur when using Chase in RGB mode.
			Added an option to display the RDM UID on the main screen instead of the fixture address.
			Fixed an issue where SLOT INFO retrieved via RDM did not match the channel information.

NOTE: Updating software does not restore factory default settings