MAMBA SOFTWARE VERSION HISTORY

VERSION	RELEASE DATE	DMX CHART	MODIFICATIONS
V103	12-Dec-24	V1	First version
V105	24-Jan-25	V1	Fix Random Flip Issue
			Fix Zoom Issue
V106	11-Mar-25	V106	"Photoelectric Encoder" set as default (Restore Factory Settings)
			Encoder selection (Photoelectric or Magnetic) added in Control channel
			Static Gobo wheel rotation issue fixed
			Animation wheel rotation improved
			FDA status added on display - Default is Off - Turn On when blanking zones are activated
			Color wheel synchronization issue solved
			CMY path option: "Shortcut" (Default) or "Spinout"
			Continuous Pan & Tilt synchronization issue solved
			⚠ Encoder selection will automaticaly switch to Photoelectric during update
			⚠ Fixture Manager V210G or higher is required for FDA settings This product is equipped with an Auto Light Shut Off System which shuts off the light should an unprogrammed movement be detected. This system MUST be activated for use in the USA and Ayrton advises all users to activate the system. The system may be enabled by setting a blanking zone with our Fixture Manager software.
V107	7-Nov-25	V106	Added "Reset Option" function to the main menu
			Added "Unlink W-DMX" option to the shortcut menu
			Updated laser hour counter logic
			Fixed Zoom/Focus synchronization issue between multiple units
			Added protection mechanism for blocked Pan or Tilt movement
			Added additional temperature information
			Updated NFC firmware version
			Optimized Ethernet update speed
V108	6-Jan-26	V108	Added the possibility to set Blanking zones using DMX channels
			Updated the value reported in Fixture Manager when the internal IP test cannot reach the required target value.
V109	18-Jun-26	V109	Improved RDM integrity.
			Added an option to invert the blanking zone.
			Fixed an issue where No DMX Mode did not work correctly in Close mode when the signal source was set to Art-Net or sACN.
			Fixed an issue that prevented the reset process from completing when a fixed gobo was inserted during reset.
			Modified the thermal system logic to help prevent condensation under certain conditions.

NOTE: Updating software does not restore factory default settings