



Bedienungsanleitung

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User Manual

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**TRICORNO LED (RGBAW)
LIG0009559-000**



Lieber Kunde,
vielen Dank das Sie sich für ein Produkt von LightmaXX entschieden haben. In der folgenden Anleitung erhalten Sie wichtige Informationen über dieses Produkt sowie deren Eigenschaften und Funktionen.

Technische Daten:

Stromanschluss	AC 100 – 240V / 50 Hz
Leistung	30 Watt
Betriebsarten	DMX / Sound to Light / Master-Slave
Linsen	15 Stück
LED System	RGBAW

Betriebsfunktionen:

Master/Slave

Drücken Sie die MODE Taste so oft, bis „SLA“ im Display erscheint. Stellen Sie dies bei den verlinkten Geräten ein.

Sound to Light

Drücken Sie die MODE Taste so oft, bis „SoU“ im Display erscheint. Mit den UP/DOWN Tasten stellen sie die Empfindlichkeit des internen Mikrofons ein.

DMX Betrieb

Drücken Sie die MODE Taste so oft, bis „001“ im Display erscheint. Mit den UP/DOWN Tasten stellen sie die DMX Startadresse ein.

DMX Protokoll:

Kanal	DMX Wert	Funktion
CH1	000-004	BLACKOUT
	005-009	Red
	010-014	Green
	015-019	Blue
	020-024	White
	025-029	Amber
	030-034	R+G
	035-039	G+B
	040-044	B+W
	045-049	W+A
	050-054	R+A
	055-059	G+A
	060-064	B+A
	065-069	R+B
	070-074	R+W
	075-079	G+W
	076-084	R+G+B
	085-089	G+B+W
	090-094	B+W+A
	095-099	R+W+A
	100-104	G+W+A
	105-109	R+G+W
	110-114	R+G+A
	115-119	R+B+A
	120-124	R+B+W
	125-129	G+A+B
	130-134	R+G+B+W
	135-139	G+B+W+A
	140-144	R+G+B+A
	145-149	R+G+W+A
	150-154	R+G+B+W+A
	155-200	Colorchange (slow-fast)
201-250	Colordream (slow-fast)	
251-155	Sound control (CH2 for sensitivity control)	
CH2	000-255	Strobe (slow-fast)
CH3	000-255	Step motor (slow-fast)

CAUTION!

keep this device away from rain and moisture! Unplug mains lead before opening the housing!

Every person involved with the installation, operation and maintenance of this device has to:

--Be qualified

--Follow the instructions of this manual

Safety instructions:

***Caution!** Be careful with your operations. With a dangerous voltage you can suffer a dangerous electric shock when touching the wires!

*This device has left our premises in absolutely perfect condition. In order to maintain this condition and to ensure a safe operation, it is absolutely necessary for the user to follow the safety instructions and warning notes written in this user manual.

***Important:** Damages caused by the disregard of this user manual are not subject to warranty. The dealer will not accept liability for any resulting defects or problems.

*Keep away from heater and other heating sources!

*If the device has been exposed to drastic temperature fluctuation (e.g. after transportation), do not switch it on immediately. The arising condensation water might damage your device. Leave the device switched off until it has reached room temperature.

*If the external flexible cable or cord of this device is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

*Shields, lenses or ultraviolet screens shall be changed if they have become visibly damaged to such an extent that their effectiveness is impaired, for example by cracks or deep scratches.

*Always disconnect from the mains, when the device is not in user or before cleaning it.

*Please note that damages caused by manual modifications on the device or unauthorized operation by unqualified persons are not subject to warranty.

*Keep away children and amateurs from the device!

*There are no serviceable parts inside the device. Maintenance and service operations are only to be carried out by authorized dealers.

Technical Specifications:

Lens: 15pcs

Mode: DMX, Sound active, Master/slave

Power input: AC 100-240V 50Hz/60Hz

Max. consumption: 30W

Fuse: 1A/250V.

LED system: RGBAW

Operations:

SLA:

Press the Mode button till SLA, it is to set the Master/slave mode for the linked fixtures.

SoU:

Press the Mode button till SoU, it is to set the Sound active control function.

Via UP/DOWN button to adjust the sound sensitivity from 00-99.

DMX:

Press Mode button till Add, it is to set the DMX address via UP/DOWN button from 001-512.

DMX Protocol:

Channel	Value	Function
CH1	000-004	BLACKOUT
	005-009	Red
	010-014	Green
	015-019	Blue
	020-024	White
	025-029	Amber
	030-034	R+G
	035-039	G+B
	040-044	B+W
	045-049	W+A
	050-054	R+A
	055-059	G+A
	060-064	B+A
	065-069	R+B
	070-074	R+W
	075-079	G+W
	076-084	R+G+B
	085-089	G+B+W
	090-094	B+W+A
	095-099	R+W+A
	100-104	G+W+A
	105-109	R+G+W
	110-114	R+G+A
	115-119	R+B+A
	120-124	R+B+W
	125-129	G+A+B
	130-134	R+G+B+W
	135-139	G+B+W+A
	140-144	R+G+B+A
	145-149	R+G+W+A
	150-154	R+G+B+W+A
	155-200	Colorchange (slow-fast)
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