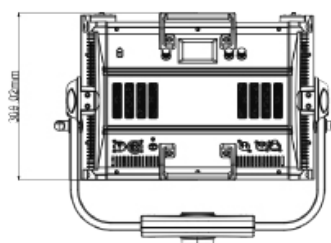
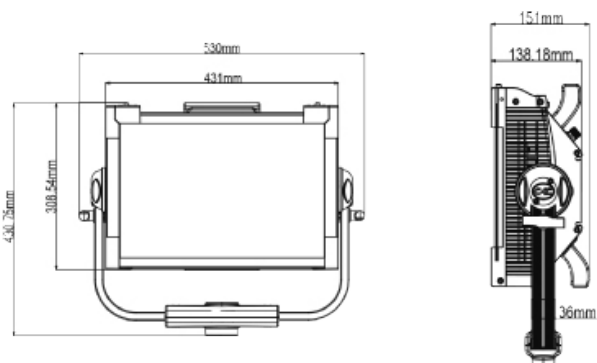


TourPro

TOURPRO SOFT PANEL 300TW FACTORY MANUAL + DMX CHART



Sheet 1: display menu

Remark	Press MODE 3S to unlock the lock screen after default setting; When setting the lock screen to ON1, press UP/DOWN/UP/DOWN/ENTER to unlock; When the DMX signal is connected, the potentiometer(knob) adjustment is invalid
Boot display	Update Wait... CKC Soft Panel

Interface shown	ADDR:001		
MENU Address	Set ADDR 001	001-xxx	
MENU Mode	3CH、6CH、13CH		
MENU Function	NO DMX	Hold/Black/ Program	
	LCD.Set	Display Key Lock Flash Reverse	ON/OFF ON/ON1/OFF ON/OFF OFF/ON 30s screen saver Key lock function no DMX, display flash Screen 180°flip display
	Temp. C/F	C F	°C/°F
	Dim Mode	Standard Stage TV Architecture Theatre Stage2	
	Disp.Set	ADDR Disp.CH	Dimmer Fine Strobe ...
	Fan	Auto High Low	
	Power	Standard Battery	
	Dim Curve	LINEAR SQUARE INV.SQ S-CURV	
	Frequen	900HZ, 1000HZ, 1100HZ, 1200HZ, 1300HZ, 1400HZ, 1500HZ 2500HZ, 4000HZ, 5000HZ, 10kHz, 15kHz, 20kHz, 25kHz	
	Network	Universe IP Subnet Protocol	0-255 000.000.000.000 000.000.000.000 ArtNet/KlingNet
	Net	ON/OFF	
	Unlink	Yes/No	
	FLY-Switch	ON/OFF	
	USB	ON/OFF	
	MasterSW	ON/OFF	
	Defaults	Reset? / Cancel	
	Speed	01~99	
	Dimmer	000~255	
	Color		STR 000-255

Program		STATIC	Red/Green/Blue/White/Lemon /Cyan/RG/RB/	
		CHANG 15	STR 000-255	
		CHANG 30	STR 000-255	
		FADE	STR 000-255	
	Macros	00~63		
	CCT	2500K-10000K 4300K		
	HSI			
	Slave	Off/Slave		
Info	TimeInfo	Current Total Last	Current fixture running time(H) Fixture running total time(H) Clear last fixture running time(H)	
		Password Clear	clear 0 (Password=050) ON/OFF	
	TempInfo	LED Temp		
	Err. Info	None		
	ModelInf	Soft Panel		
	Software	V1.0.1		
Manual	Strobe Dimmer...			
Calibrat	-Password- Red,Green,Blue,White.....			Password=050

SHEET 1: DMX channel mode

HSI	8Bit	16Bit	Function	Values		
	1	1	Red	000-255	0%-100%	
	2	2	Green	000-255	0%-100%	
	3	3	Blue	000-255	0%-100%	
	4	4	Warm White	000-255	0%-100%	
	5	5	Lime	000-255	0%-100%	
	6	6	Cyan	000-255	0%-100%	
		7	Strobe	<u>Shutter, Strobe:</u>	strobe	
				0-31	LED OFF	
				32-63	LED ON	
				64-95	Strobe speed slow to fast	
				96-127	LED ON	
				128-159	Pulse Strobe slow to fast	
				160-191	LED ON	
				192-223	random strobe slow to fast	
				224-255	LED ON	
		8	Dimmer	000-255	0-100%	
		9	Dim Fine	000-255	0-100%	
		10	CCT	000 001-255	Idle CCT from 2500K-10000K	
		11	GReenPoint	0	Idle	Green Compensation (it only works after open CTO
				1-127	Full Minus Green to Neutral	
				128	Neutral White	
				129-255	Neutral to Full Plus Green	
		12	DimMode	0 - 20	Standard (default)	
				21 - 40	Stage	
				41 - 60	TV	
				61 - 80	Archictural	
				81 - 100	Theatre	
				101 - 255	From Menu Default	
				0 -100	idle	
				Change Refresh Rate (Hz)		
				101 - 105	900	
				106 - 110	1000	
				111 - 115	1100	

				116 - 120	1200 (default)	
				121 - 125	1300	
				126 - 130	1400	
				131 - 135	1500	
				136 - 140	2500	
				141 - 145	4000	
		13	Control	146 - 150	5000	
				151 - 160	10000	
				161 - 165	15000	
				166 - 170	20000	
				171 - 175	25000	
				175-200	Idle	
				Dimmer Curves		
				201-210	Dimmer Curve Linear (default)	
				211-220	Dimmer Curve Square	
				221-230	Dimmer Curve Inverse Square	
				231-240	Dimmer Curve S-Curve	
				241-255	Idle	
1				Hue	0-100%	
2				Saturation	0-100%	
3				Intensity	0-100%	

Knob 1

knob 2



Knob 3

Display button function description:

- 一、 Key and LCD digital display, can fast to set address and function menu.
- 二、 Press MODE (function) button to see or revise the fixture function setting, press UP or DOWN to choose the menu function
- 三、 Press ENTER to confirm the functional menu you have selected, and you will ENTER the corresponding sub-menu in the menu. Each menu represents the specific function of the lamp (see the table below for details).
- 四、 Press ENTER to save your changes or ENTER the submenu. Press UP (UP) DOWN (DOWN) to change the value (increase or decrease the value).
- 五、 Press the MODE key to return to the previous menu or to exit.

Potentiometer adjustment description :

When Program is set to CCT mode, knob 1 is brightness adjustment, knob 2 is color temperature adjustment, and knob 3 is green point adjustment

When Program is set to HSI mode, knob 1 for brightness adjustment, knob 2 for chroma adjustment, and knob 3 for saturation adjustment

三、 1. When Program is set to STATIC function in Color mode, knob 1 is brightness adjustment, knob 2 is set Color adjustment, and knob 3

For strobe adjustment

2. When Program is set to the Chang15/30 /FADE function in Color mode, knob 1 for brightness adjustment, knob 2 for speed adjustment, and knob 3 for strobe adjustment

四、 When Program is set to Macros mode, knob 1 for brightness adjustment, knob 2 for macro adjustment of 63 colors, and knob 3 for strobes adjustment