



**HURACAN-X NEW MENU**  
**From Software V201**

Address	Address	DMX address:001-XXX :	
Mode	User Mode	Stand Mode Basic Mode Extend Mode User Mode A User Mode B User Mode C	
	Edit User ModeA :	Max channel PAN :	
Options	Status	No DMX Mode Pan Reverse Tilt Reverse Pan Degree Feedback Init PAN Init TILT Reset Mode Pan/Tilt Spd Zoom/Focus Spd Hibernation Art-Net to DMX	Close/Hold/Auto ON/OFF ON/OFF 630/540 ON/OFF ON/OFF ON/OFF Fast /All Rot Gobos Speed 1~ 4 Speed 1~ 3 OFF , 01M~99M ON/OFF
	Service PIN	Service PIN Set Ip Cross Load SW Clr LED Timer	Password=XXX xxx.xxx.xxx.xxx ON/OFF ON/OFF
	Fans Control	Fans Speed	Auto Stage Silence Super Silence
		Constant Fans	ON/OFF
	Disp.Setting	Shutoff Time Flip Display	02~60m 05m ON/OFF ON/OFF

		Key Lock DispFlash	ON/OFF
	Signal Select	DMX WDMX Art—Net sACN	
	Temp. C/F	Celsius Fahrenheit	
	Initial Pos.	PAN =XXX	
	Wireless DMX	Activate WDMX Act&Data Out Rest WDMX	
	Dim Curve	Square Law Linear	
	Refresh Select	1.2K 2.4K 16K 25K	
	Gobo Correction	ON/OFF	
	Reset P/T Fade	ON/OFF	
	Frost (Progressive)	ON/OFF	
	Trigger	DMX Value Disp. Set To Slave Auto Program	PAN..... Slave1,Slave2,Slave3 Master / Alone
	ResetDefault	ON/OFF	
Info	Time Info.	Current Time Ttl Life Hrs Last Run Hrs LED Hours Timer PIN Clr Last Run	
	Temp. Info	XXX°C/°F	
	Fan Info.	xxxxRPM	
	Software Ver	V1.0.....	
	Network	IP,Mask,Mac	
Test	Home	All Pan&Tilt Color Gobo Other	
	Test Channel	PAN .....	
	Manual Ctrl.	PAN =XXX :	

	Calibration	-Password- PAN :	
	Gobo Replace	Gobo Wheel 1 Gobo Wheel 2	
<b>Preset</b>	Select Prog.	Prog. Part 1 = Program 1 ~ 10 <b>Program 1</b> Prog. Part 2 = Program 1 ~ 10 <b>Program 2</b> Prog. Part 3 = Program 1 ~ 10 <b>Program 3</b>	
	Edit Prog.	Program 1 : Program 10	Program Test Step 01=SCxxx Step 64=SCxxx
	Edit Scenes	Edit Scene 001 ~ Edit Scene 250	Pan,Tilt,..... --Fade Time-- --Scene Time-- Input By External device
	Scenes Input	XX~XX	