



BEAMZ
MADE
EAZY

150.395 V2.0

TIGER 18R

QUICK START GUIDE

CONTROL MENU

MENU		DESCRIPTION	
ADDRESS	A000-Axxx	DMX address setting	
WORKMODE	DMX Ctrl	Select operation mode	
	Auto Run		
	Sound Ctrl		
	Scene Mode	Auto / Mode 1-10	
	M/S Choose	Auto / Slave / Master	Master/Slave
	Light Switch	On / Off	Manual ignite of the bulb
	Light Switch	On / Off	Manual ignite of the bulb
DISPLAY	Screensaver	Mode 1, 2, 3 / Off	Select screensaver when display is not active
	Screen Rot	Forward / Reverse	Display reverse
	DMX Indicate	Mode 1, 2, 3	Mode of DMX indicator LED
	Signal bright	1-10	Brightness of signal LED
	Screen Light	1-10	Brightness of display
	Touch Enable	On / Off	Touch screen activation
	Touch Rectify		Touch screen calibration
SENCE	Scene Select	1-10	Select the desired scene and make manual changes.
	Scene Time	000-255	
	Pan	000-255	
	Pan Fine	000-255	
	Tilt	000-255	
	Tilt Fine	000-255	
	PT Spd	000-255	
	Frost	000-255	
ADVANCED	Pan Invert	ON / OFF	Pan invert
	Tilt Invert	ON / OFF	Tilt invert
	P/T Rectify	ON / OFF	Correction Pan Tilt
	Pan Offset	004-150	Manual correction of pan
	Tilt Offset	004-150	Manual correction of tilt
	Data hold	ON / OFF	Data hold when no DMX signal
	Lamp	PowerOn / Manual / Rst Done	Select way of ignite bulb
Factory Setting		Factory defaults	
STATUS	Stepper info		Operation status of unit
	Error Logging		
	Fixture Status		
	Version		
	Light time		
ESCAPE		Leave menu	

DMX CHANNELS

26 CHANNEL	23 CHANNEL	FUNCTION	VALUE	DESCRIPTION			
1	18	Pan	000-255	Pan movement by 540°			
2	19	Pan fine	000-255	Fine control of pan movement			
3	20	Tilt	000-255	Tilt movement by 270°			
4	21	Tilt fine	000-255	Fine control of tilt movement			
5	22	Pan Tilt Speed	000-255	From fast to slow			
6	17	Frost	000-127	Open			
			128-255	Frost filter			
7	2	Dimmer	000-255	Dimmer intensity from 0% to 100%			
8	3	Strobe	000-003	Shutter close			
			004-103	Strobe, slow to fast pulse effect			
			104-107	Shutter open			
			108-207	From slow to fast			
			208-212	Shutter open			
			213-251	From slow to fast random			
			252-255	Shutter open			
			9	4	Cyan Wheel	000-255	Linear Cyan movement
10	5	Magenta Wheel	000-255	Linear Magenta movement			
11	6	Yellow Wheel	000-255	Linear Yellow movement			
			000-021	Open			
			022-042	Red			
			043-062	Yellow			
			063-085	Light Blue			
			086-106	Lime			
			107-127	Blue			
			128-190	Automatic colour rotation, from fast to slow			
			191-255	Automatic colour rotation, from slow to fast			
			12	4	Cyan Wheel	000-021	Open
						022-042	Magenta
043-062	Yellow						
063-085	Cyan						
086-106	Lime						
107-127	Pink						
128-190	Automatic colour rotation, from fast to slow						
191-255	Automatic colour rotation, from slow to fast						
13	5	Magenta Wheel				000-021	Open
						022-042	CT0 1
						043-062	CT0 2
			063-085	Cyan			
			086-106	Orange			
			107-127	Red			
			128-190	Automatic colour rotation, from fast to slow			
			191-255	Automatic colour rotation, from slow to fast			
			14	6	Yellow Wheel	000-021	Open
						022-042	CT0 1
						043-062	CT0 2
063-085	Cyan						
086-106	Orange						
107-127	Red						
128-190	Automatic colour rotation, from fast to slow						
191-255	Automatic colour rotation, from slow to fast						

26 CHANNEL	23 CHANNEL	FUNCTION	VALUE	DESCRIPTION
15	1	Colour	000-007	Open
			008-013	Colour 1
			014-021	Colour 2
			022-025	Colour 3
			026-035	Colour 4
			036-042	Colour 5
			043-049	Colour 6
			050-056	Colour 7
			057-063	Colour 8
			064-070	Colour 9
			071-077	Colour 10
			078-085	Colour 11
			086-092	Colour 12
			093-099	Colour 13
			100-106	Colour 14
			107-113	Colour 15
			114-120	Colour 16
			121-127	Colour 17
			128-134	Colour 18
			135-141	Colour 19
			142-148	Colour 20
			149-155	Colour 21
			156-162	Colour 22
			163-170	Colour 23
			171-177	Colour 24
			178-184	Colour 25
			185-191	Colour 26
			192-198	Colour 27
			199-205	Colour 28
			206-212	Colour 29
			213-219	Colour 30
			220-226	Colour 31
			227-233	Colour 32
			234-240	Colour 33
			241-247	Colour 34
248-255	Colour 35			
16	7	Gobo wheel 1	000-009	Open 1
			010-014	Open 2
			015-019	Open 3
			020-024	Open 4
			025-029	Gobo 1
			030-034	Gobo 2
			035-039	Gobo 3
			040-044	Gobo 4
			045-049	Gobo 5
			050-054	Gobo 6
			055-059	Gobo 7
			060-064	Gobo 8
			065-069	Gobo 9
			070-074	Gobo 10
			075-079	Gobo Effect

26 CHANNEL	23 CHANNEL	FUNCTION	VALUE	DESCRIPTION			
16	7	Gobo wheel 1	080-084	Open 1, Shake from slow to fast			
			085-089	Open 2, Shake from slow to fast			
			090-094	Open 3, Shake from slow to fast			
			095-099	Gobo 1, Shake from slow to fast			
			100-104	Gobo 2, Shake from slow to fast			
			105-109	Gobo 3, Shake from slow to fast			
			110-114	Gobo 4, Shake from slow to fast			
			115-119	Gobo 5, Shake from slow to fast			
			120-124	Gobo 6, Shake from slow to fast			
			125-129	Gobo 7, Shake from slow to fast			
			130-134	Gobo 8, Shake from slow to fast			
			135-139	Gobo 9, Shake from slow to fast			
			140-144	Gobo 10, Shake from slow to fast			
			145-191	Gobo animation effect			
			192-223	Rotation gobowheel clockwise			
			224-255	Rotation gobowheel counter clockwise			
			17	8	Gobo wheel 2	000-001	Beam
						002-010	Open
						011-020	Gobo 1
						021-030	Gobo 2
031-040	Gobo 3						
041-050	Gobo 4						
051-060	Gobo 5						
061-070	Gobo 6						
071-080	Gobo 7						
081-090	Gobo 8						
091-100	Gobo 9						
101-110	Gobo 1, Shake from slow to fast						
111-120	Gobo2, Shake from slow to fast						
121-130	Gobo 3, Shake from slow to fast						
131-140	Gobo 4, Shake from slow to fast						
141-150	Gobo 5, Shake from slow to fast						
151-160	Gobo 6, Shake from slow to fast						
161-170	Gobo 7, Shake from slow to fast						
171-180	Gobo 8, Shake from slow to fast						
181-191	Gobo 9, Shake from slow to fast						
192-223	Rotation gobowheel counter clockwise						
224-255	Rotation gobowheel clockwise						
18	9	Gobo wheel 3 (rotation)	000	Beam			
			001-0009	Open			
			010-020	Gobo 1			
			021-030	Gobo 2			
			031-040	Gobo 3			
			041-050	Gobo 4			
			051-060	Gobo 5			
			061-070	Gobo 6			
			071-080	Gobo 7			
			081-090	Gobo 1, Shake from slow to fast			
			091-100	Gobo 2, Shake from slow to fast			
			101-110	Gobo 3, Shake from slow to fast			
			111-120	Gobo 4, Shake from slow to fast			

26 CHANNEL	23 CHANNEL	FUNCTION	VALUE	DESCRIPTION
18	9	Gobo wheel 3 (rotation)	121-130	Gobo 5, Shake from slow to fast
			131-140	Gobo 6, Shake from slow to fast
			141-150	Gobo 7, Shake from slow to fast
			151-199	Rotation gobowheel clockwise
			200-202	Stop
			203-255	Rotation gobowheel counter clockwise
19	10	Gobo rotation	000-127	Rotation 0-360
			128-190	Fast to slow counter clockwise
			191-192	Stop
			193-255	Slow to fast clockwise
20	11	Prism 1	000-127	Open
			128-255	Prism 1 effect
21	12	Prism 1 rotation	000-127	Rotation 0-360
			128-190	Fast to slow clockwise
			191-192	Stop
			193-255	Slow to fast counter clockwise
22	13	Prism 2	000-127	Open
			128-255	Prism 2 effect
23	14	Prism 2 rotation	000-127	Rotation 0-360
			128-190	Fast to slow clockwise
			191-192	Stop
			193-255	Slow to fast counter clockwise
24	15	Zoom	000-255	Zoom from max. to min.beam angle
25	16	Focus	000-255	Focus from far to near
26	23	Reset	000-099	No function
			100-105	Turn off the light after more than 3 seconds
			110-115	Turn on the light after more than 3 seconds
			210-215	Reset pan and tilt after more than 3 seconds
			220-235	Reset effect after more than 3 seconds
			240-255	Reset completely after more than 3 seconds



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