



**BEAMZ**  
**MADE**  
**EAZY**

150.395 V2.0

**TIGER 18R**

**QUICK START GUIDE**

# CONTROL MENU

MENU		DESCRIPTION	
<b>ADDRESS</b>	A000-Axxx	DMX address setting	
<b>WORKMODE</b>	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
	<b>DISPLAY</b>	Screensaver	Mode 1, 2, 3 / Off
	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
<b>SENCE</b>	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	
<b>ADVANCED</b>	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
<b>STATUS</b>	Stepper info		Operation status of unit
	Error Logging		
	Fixture Status		
	Version		
	Light time		
	Total time		
<b>ESCAPE</b>		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
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
			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			
12		Static colours Cyan 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
13		Static colours 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		Static colours 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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