

ARTFOX VISTA 16R/17R

USER MANUAR



***Thank you for using ARTFOX light. Please note that this product, as all the others in the rich my company range, has been designed and made with total quality to ensure excellent performance and best meet your expectations and requirements.

***Please carefully read this user manual in its entirety and keep it safe for future reference. It is essential to know the information and comply with the instructions given in this manual to ensure the fitting is installed, used and serviced or correctly and safely.

***My company disclaims all liability for damage to the fitting or to other property or persons deriving from installation , use and maintenance that have not been carried out in conformity with this user manual, which must always accompany the fitting. My company reserves the right to modify the characteristics stated in this user manual at any time and without prior notice.

Voltage: AC100V-240V 50/60Hz (AC100-120V 50/60Hz selective)

Ballast: E-ballast

Product name: 350w beam spot

Light source: YODN 16R 330w/17R 350w

Color temperature: 8500 k

The life of the bulb: 2000 hours

Voltage: AC110-240v

Frequency: 50 /60 hz

Total power: 420 w Vista 16R/ 450w Vista 17R

Prism: double prism effect, can be half-color effect

Color wheel: 14 kinds of colors + white, can be a color effect

Gobo wheel: double Gobo wheels , a fixed gobo wheel + a rotation glass gobo wheel

Focus: linear focusing

The linear dimming: 0-100% dimmer

Control signal: international standard DMX512

Channel mode: 16/24 channel model

Protection grade: IP20

Lamps and lanterns of size: 640 * 470 * 640 mm

Net weight: 25kgs

Menu Operation

On the base of the control panel offers a number of features, such as setting DMX fixture address, switch the lamp, run the test program, the mode selection.

1	DMX Address	001-512	
2	Sys set	DMX Mode	Simple mode 16CH
			Standard mode 24CH
		Pan Inverse	No
			OFF
		Tilt Inverse	No
			OFF
		XY Biackout	No
			OFF
		Run mode	DMX
			Auto
Backlight	60S		
	Always		
	Save		
	Exit		
3	Manual	Pan	0-255
		Pan Fine	0-255
		Tilt	0-255
		Tilt Fine	0-255
		Pan Tilt Speed	0-255
		function	0-255
		color	0-255
		color Fine	0-255
		Effect Speed	0-255
		Static Gobo	0-255
		Rotating Gobo	0-255
		Rot Gobo	0-255
		Rot Gobo Fine	0-255
		Prism	0-255
		Prism Rot	0-255
		Frost	0-255
		Zoom	0-255
		Zoom Fine	0-255
Focus	0-255		
Focus Fine	0-255		

		Auto Focus	0-255
		Shutter	0-255
		Dimmer	0-255
		Dimmer Fine	0-255
		Exit	
4	Infor		
5	Factory	Passwords 158	
6	Lamp	Lamp Status	OFF
			ON
		Lamp on power	OFF
			ON
		EXIT	
7	Reset	Reset pan&Tilt	
		Reset Effect	
		Reset All	
		EXIT	
8	Display	Language	Chinese
			English
		Disolay flip	YES
			NO
		touch calibration	
		EXIT	

DMX512 Channel :

Standard mode	Simple mode	DMX Value	Function
1	1	0-255	Pan
2	*	0-255	Pan Fine
3	2	0-255	Tilt
4	*	0-255	Tilt Fine
5	3	0-255	P/T Speed
6	4		Macro function
		0-19	Reserve
		20-24	230W power
		25-29	350W power
		30-49	Reserve
		50-59	Reserve
		60-69	Reserve
		70-79	P/T Rotate Off Light
		80-89	P/T Rotate On Light
		90-99	Reserve
		100-109	Reserve
		110-119	Reserve
		120-129	Reserve
		130-139	Lamp
		140-149	P/T Reset
		150-189	Effect Reset
		190-199	Reserve
		200-209	whole Reset
210-229	Reserve		
230-239	Lamp Off		
240-255	Reserve		
7	5		Macro Colour
		0-127	Linear Colour
		128-129	white
		130-134	Colour 1
		135-138	Colour 2
		139-143	Colour 3
		144-147	Colour 4
		148-152	Colour 5
		153-157	Colour 6
		158-161	Colour 7

		162-166	Colour 8
		167-171	Colour 9
		172-176	Colour 10
		177-180	Colour 11
		181-185	Colour 12
		186-189	Colour 13
		190-220	FAST ROTATION - SLOW ROTATION
		221-224	STOP
		225-255	SLOW ROTATION - FAST ROTATION
8	*	0-255	Reserve
9	6		Gobo 1
		0-3	white
		4-9	Gobo 1
		10-15	Gobo 2
		16-21	Gobo 3
		22-27	Gobo 4
		28-33	Gobo 5
		34-39	Gobo 6
		40-45	Gobo 7
		46-51	Gobo 8
		52-57	Gobo 9
		58-63	Gobo 10
		64-69	Gobo 11
		70-75	Gobo 12
		76-81	Gobo 13
		82-87	Gobo 14
		88-95	Gobo 1 Jitter
		96-103	Gobo 2 Jitter
		104-111	Gobo 3 Jitter
		112-119	Gobo 4 Jitter
		120-127	Gobo 5 Jitter
		128-135	Gobo 6 Jitter
		136-143	Gobo 7 Jitter
		144-151	Gobo 8 Jitter
		152-159	Gobo 9 Jitter
160-167	Gobo 10 Jitter		
168-175	Gobo 11 Jitter		
176-183	Gobo 12 Jitter		
184-191	Gobo 13 Jitter		

		192-199	Gobo 14 Jitter
		200-201	white
		202-227	FAST ROTATION - SLOW ROTATION
		228-229	STOP
		230-255	SLOW ROTATION - FAST ROTATION
			Gobo 2
		0	S white
		1-4	L white
		5-8	Gobo 2 -1
		9-12	Gobo 2 -2
		13-16	Gobo 2 -3
		17-20	Gobo 2 -4
		21-24	Gobo 2 -5
		25-28	Gobo 2 -6
		29-32	Gobo 2 -7
		33-36	Gobo 2 -8
		37-40	Gobo 2 -9
		41-48	Gobo 2 -1 Jitter
		49-56	Gobo 2 -2 Jitter
		57-64	Gobo 2 -3 Jitter
		65-72	Gobo 2 -4 Jitter
		73-80	Gobo 2 -5 Jitter
		81-88	Gobo 2 -6 Jitter
		89-96	Gobo 2 -7 Jitter
		97-104	Gobo 2 -8 Jitter
		105-112	Gobo 2 -9 Jitter
		113-119	L white
		120-185	FAST ROTATION - SLOW ROTATION
		186-189	STOP
		190-255	SLOW ROTATION - FAST ROTATION
			Gobo2/Rot
		0-127	Rotation
		128-190	FAST ROTATION - SLOW ROTATION
		191-192	STOP
		193-255	SLOW ROTATION - FAST ROTATION
10	7		
11	8		
12	*	0-255	Reserve
13	9		Prism
		0-63	empty
		64-127	Prism-1

		128-191	Prism-2
		192-255	Prism-1/Prism-2
14	10		Prism-1/Rot
		0-127	Rotation
		128-189	FAST ROTATION - SLOW ROTATION
		190-192	STOP
		193-255	SLOW ROTATION - FAST ROTATION
15	11		Prism-2/Rot
		0-127	Rotation
		128-189	FAST ROTATION - SLOW ROTATION
		190-192	STOP
		193-255	SLOW ROTATION - FAST ROTATION
16	12		Frost
		0-64	Reserve
		65-255	Linear Frost
17	13		Zoom
		0-255	Linear Zoom
18	*	0-255	Zoom Fine
19	14	0-255	Focus
20	*	0-255	Zoom Low
21	*	空	Reserve
22	15		Shutter
		0-31	Closed
		32-63	Open
		64-95	SLOW - FAST
		96-127	Open
		128-143	FAST STROBE-SLOW STROBE
		144-159	SLOW STROBE - FAST STROBE
		160-191	Open
		192-223	RANDOM SLOW - FAST
		224-255	Open
23	16		Dimmer
		0-255	Linear Dimmer
24	*		Reserve