

## Menu map

DMX	Address	1-502	▶ Choose your DMX address	
	Mode	Standard*	▶ 11 Channels with Standard Functions	
		Advanced	▶ 17 Channels with 16 bit for Colour, Dimmer, Zoom	
		Easy	▶ 3 Channels with Colour Wheel	
		RGBW		
	Wireless DMX	Enable	On	▶ Enable the Wireless DMX Receiver
			Off*	
		Link	Link	▶ Set the Wireless DMX Receiver to Link Status
			Unlink*	
	Remote DMX Addr.	On*	▶ Enable change of the DMX Startaddress via DMX	
		Off		
	Reset via DMX	On*	▶ Enable the Reset via DMX	
		Off		
	No DMX	Shutter Closed*	▶ Choose behavior in Case of DMX loss	
		Hold		
		Play Program1		
	DMX Live	DMX Refresh rate	xxx Hz	▶ Display the received DMX values
		Color Wheel	0-255	
		Red	0-255	
		Green	0-255	
Blue		0-255		
White		0-255		
Shutter		0-255		
Dimmer		0-255		
CTO		0-255		
Zoom		0-255		
Control		0-255		
Remote DMX Addr.		0-255		



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Personality	Dimmer Curve	Linear*			
		Theatrical	▶ Choose the Dimmer Curve		
		Square Law			
		Inverse Square			
	Dimmer Speed	Fast*			▶ Choose how fast the Dimmer is reacting
	Smooth				
	Zoom Speed	Fast*	▶ Choose the Speed of the Zoom		
		Normal			
		Slow			
	PWM Rate Setting	600 Hz	▶ Set the PWM rate of the light output		
		1200 Hz*			
		2000 Hz			
		2400 Hz			
		6000 Hz			
	Display Setting	On / Off	On* / Off	▶ Shut off the Display	
		Shut-off time	Off*	▶ Set how fast the Display output is shut off	
			1 minute		
			5 minute		
			60 minute		
		No signal flash	On*	▶ Choose if the display is blinking if there is no DMX input	
Off					
Flip Display		Auto*	▶ Choose the alignment of the display Auto means display is aligned automatically		
		Off			
	On				
Temperature Unit	Celsius *	▶ Choose the unit the temperature is displayed			
	Fahrenheit				
Lock	*Off	▶ Enable the Menu Lock			
	On				
	Set password	****	****	▶ Choose a passphrase	
Boot mode	Select Mode	Auto Boot Mode*	▶ Select in which mode the device starts up Auto Boot Mode will start device in last status		
		DMX Mode			
		Static Mode			
	Program Play				
DMX High Priority	On* / Off	▶ If set on, device will always react to DMX			

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Stand-Alone	Test Sequence	Dynamic*	Run / Cancel*	▶ Run a Test sequence incl. Zoom			
		Static	Run / Cancel*	▶ Run a Test sequence without Zoom			
	Master / Slave	Alone*	▶ device runs Static or Program alone				
		Master	▶ device sends the signal for further devices for stand alone				
		Slave	Slave 1*	▶ choose slave number			
			Slave 2	e.g. If you choose slave 1, device will play program 1 sent by master			
			Slave 3				
	Static Mode	Color Wheel	0-255	▶ Set the values for static light output			
		Red	0-255				
		Green	0-255				
		Blue	0-255				
		White	0-255				
		Shutter	0-255				
		Dimmer	0-255				
		CTO	0-255				
		Zoom	0-255				
		Control	0-255				
		Reset All	Yes			▶ Reset the values of static to default	
			No				
	Program Edit	Program 1	Prog1 Max Steps	Select Step	01-30	▶ select amount of steps	
				Capture DMX	Yes / Cancel	▶ capture DMX input to be saved as selected step	
				Hold Time	000-999	▶ set hold time of step	
				Fade Time	000-999	▶ set fade time of step	
		Program 2	(See above)	▶ see above			
		Program 3	(See above)	▶ see above			
		Reset Program	Reset Program 1	▶ reset the program to default values			
			Reset Program 2				
	Reset Program 3						
	Reset All		▶ reset all programs to default values				
	Program Play	Program 1	No* / Yes	▶ play the program			
		Program 2					
		Program 3					
		Program All				▶ play all 3 programs one after the other	



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Service	Reset	Fixture Reset	Reset / Cancel*	▶ Reset the internal processor	
		Zoom Reset	Reset / Cancel*	▶ Reset the Zoom motor	
	Calibration	Enable / Disable		▶ disable colour calibration for higher light output	
	Factory Default	Load	No*/Yes	▶ set all settings to factory default [does not reset the internal programs]	
Information	Fixture time	Resettable	xxx Hours	▶ show resettable hours	
		Total	xxx Hours	▶ show total device hours	
		Clear Resettable	Clear / Cancel	▶ clear resettable time	
	Fixture Temp.	Head LED	Actual	xxx C / F	▶ show the actual temperature of the led board
			Max	xxx C / F	▶ show the maximum temperature of the led board
			Reset Max	Reset / Cancel*	▶ reset the maximum temperature of the led board
		Base Driver	(See above)	(See above)	▶ see above
	Firmware version	x.x.x.x		▶ display the firmware version	
	Serial Number	xxxxxxxx		▶ display the serial number of the device	
	Product ID	BabyZoom 1		▶ display the Product ID	