



BEAMZ
MADE
EAZY

150.640 150.641 V1.1

KUBE20

QUICK START GUIDE

CONTROL MENU

MENU		DESCRIPTION		
DMX ADDR	001-512		Address code settings	
CHANNEL	2CH		2 Channel Mode	
	6CH		6 Channel Mode	
	8CH		8 Channel Mode	
	11CH		11 Channel Mode	
DMX FAIL	Blackout		Console data black field	
	Hold		Console data retention	
FREQUENCY	600HZ		600 Refresh frequency	
	1200HZ		1200 Refresh frequency	
	2000HZ		2000 Refresh frequency	
	4000HZ		4000 Refresh frequency	
	12KHZ		12K Refresh frequency	
	25KHZ		25K Refresh frequency	
CUSTOM	Red:000-255		Red manual dimming	
	Green:000-255		Green manual dimming	
	Blue:000-255		Blue manual dimming	
	White:000-255		White manual dimming	
	Amber:000-255		Amber manual dimming	
	UV:000-255		Ultra Violet manual dimming	
PROGRAM	Static	Colour:01-32		32 static color blends
		Speed:00-16		32 static color mixing strobe speeds (at a speed of 00, it is a static color mixing)
	Auto	Speed:00-16		Color jump
	Fade	Fade: 1	Speed:00-16	Color jump
		Fade: 2	Speed:00-16	
		Fade: 3	Speed:00-16	
	Sound	Sound:01	Sens:000-099	Voice controlled color change
		Sound:02	Sens:000-099	Voice controlled mutation
		Sound:03	Sens:000-099	Voice controlled color change strobe
		Sound:04	Sens:000-099	Voice controlled color change+ mutation+ color change strobe
	WiFi	LED_XXX		WIFI mode and link address
	CCT	2000K	6000K	
		2200K	6400K	
		2400K	6800K	
		2600K	7200K	
		2800K	7600K	
		3200K	8000K	
		3600K	8400K	
		4000K	8800K	
		4400K	9200K	
		4800K	9600K	
		5200K	10000K	
		5600K		
MASTER/SLAVE	MASTER/SLAVE			Master/Slave
WIRELESS DMX ON/OFF	ON	RD Protocol	ON/OFF	Paring
				Clear
		GZ Protocol		Group ID: 1,2,3,4,5,6,7
RUN TIME	2/4/6/8 hour			Lamp usage time setting

BACK LIGHT	Always on	Display Normally Open Display Normally Open
	10s	Display standby for 10 seconds and turn off the screen
	20s	Display standby for 20 seconds and turn off the screen
	30s	Display standby for 30 seconds and turn off the screen
IR	ON/OFF	Infrared remote control on/off
MENU LOCK	ON/OFF	Key lock on/off (When locking the screen, press and hold the UP+DOWN key to unlock)
FACTORY RESET	NO/YES	System self check reset
CURVE	Led Curve 1	Linear curve
	Led Curve 2	Square curve
	Led Curve 3	Logarithmic curve
	Led Curve 4	S-curve
INFORMATION	Version V11	Software version

DMX CHANNELS

2 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	DIMMING	001-255	Total dimming
		000-010	Off light
		011-020	Color temperature 2000k
		021-030	Color temperature 2200K
		031-040	Color temperature 2400K
		041-050	Color temperature 2600K
		051-060	Color temperature 2800K
		061-070	Color temperature 3200K
		071-080	Color temperature 3600K
		081-090	Color temperature 4000K
		091-100	Color temperature 4400K
		101-110	Color temperature 4800K
		111-120	Color temperature 5200K
		121-130	Color temperature 5600K
		131-140	Color temperature 6000K
		141-150	Color temperature 6400K
		151-160	Color temperature 6800K
		161-170	Color temperature 7200K
		171-180	Color temperature 7600K
2	COLOR TEMP.	181-190	Color temperature 8000K
		191-200	Color temperature 8400K
		201-210	Color temperature 8800K
		211-220	Color temperature 9200K
		221-230	Color temperature 9600K
		231-240	Color temperature 10000K
		241-255	No function

6 CHANNELS

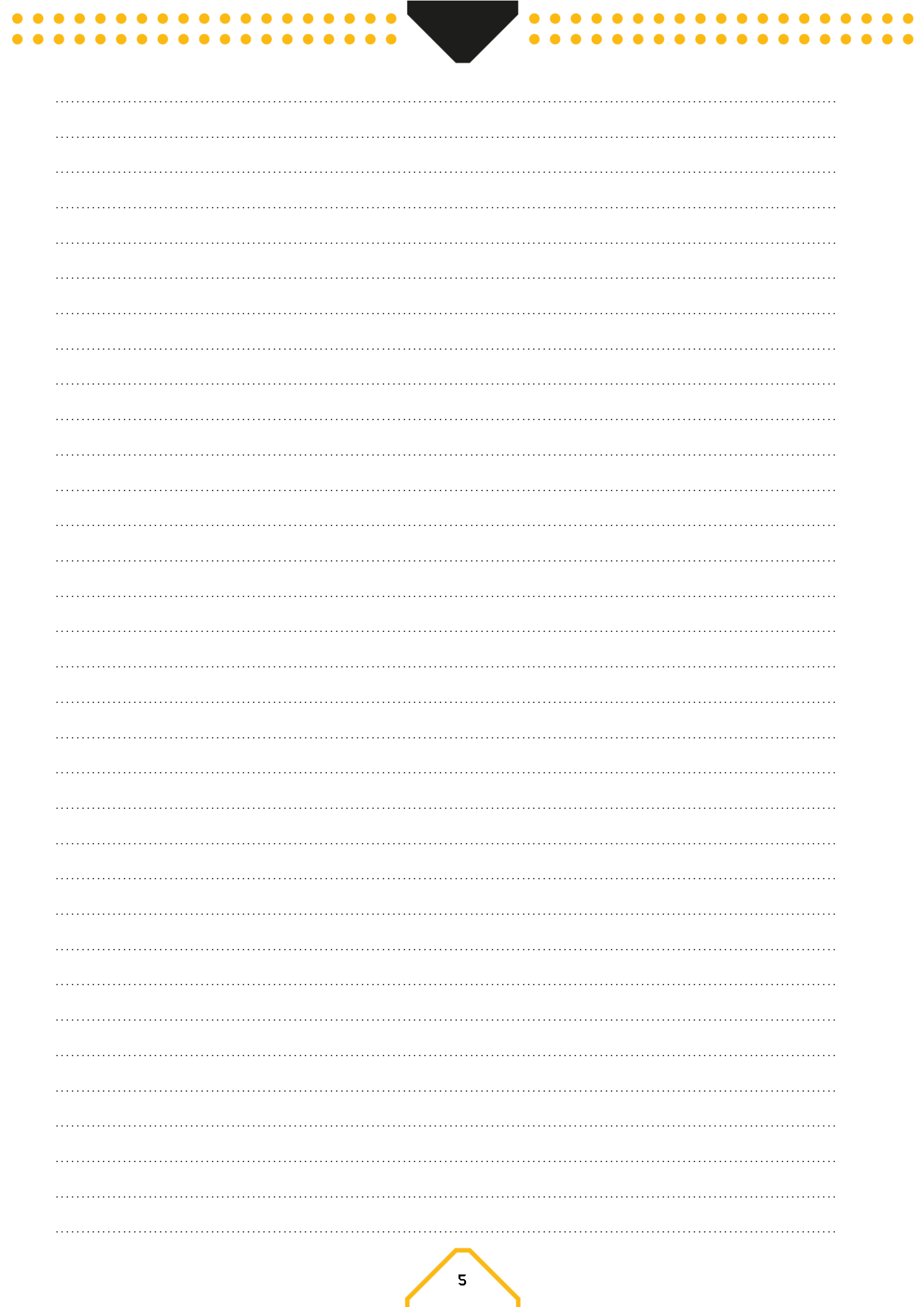
CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	RED	001-255	Red linear dimming
2	GREEN	001-255	Green linear dimming
3	BLUE	001-255	Blue linear dimming
4	WHITE	001-255	White linear dimming
5	AMBER	001-255	Amber linear dimming
6	UV	001-255	Ultra Violet linear dimming

8 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	DIMMING	001-255	Total dimming
2	OFF	000-009	Off light
	STROBE	010-255	Strobe (slow to fast)
3	RED	001-255	Red linear dimming
4	GREEN	001-255	Green linear dimming
5	BLUE	001-255	Blue linear dimming
6	WHITE	001-255	White linear dimming
7	AMBER	001-255	Amber linear dimming
8	UV	001-255	Ultra Violet linear dimming

11 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	DIMMING	001-255	Total dimming
2	RED	001-255	Red linear dimming
3	GREEN	001-255	Green linear dimming
4	BLUE	001-255	Blue linear dimming
5	WHITE	001-255	White linear dimming
6	AMBER	001-255	Amber linear dimming
7	UV	001-255	Ultra Violet linear dimming
8	OFF	000-009	Off light
	STROBE	010-255	Strobe (slow to fast)
9	COLOR TEMP.	000-010	Off light
		011-020	Color temperature 2000k
		021-030	Color temperature 2200K
		031-040	Color temperature 2400K
		041-050	Color temperature 2600K
		051-060	Color temperature 2800K
		061-070	Color temperature 3200K
		071-080	Color temperature 3600K
		081-090	Color temperature 4000K
		091-100	Color temperature 4400K
		101-110	Color temperature 4800K
		111-120	Color temperature 5200K
		121-130	Color temperature 5600K
		131-140	Color temperature 6000K
		141-150	Color temperature 6400K
		151-160	Color temperature 6800K
		161-170	Color temperature 7200K
		171-180	Color temperature 7600K
		181-190	Color temperature 8000K
		191-200	Color temperature 8400K
		201-210	Color temperature 8800K
		211-220	Color temperature 9200K
		221-230	Color temperature 9600K
		231-240	Color temperature 10000K
		241-255	No function
10	MODE	000-009	Off light
		010-050	Static color mixing
		051-100	Jump mode
		101-150	Gradient mode
		151-200	Mutation pattern
		201-215	Color changing voice control
		216-230	Color strobe voice control
		231-245	Mutant voice control
		246-255	Breathing voice control
11	SPEED	001-255	Speed





Handwriting practice area consisting of 20 horizontal dotted lines for tracing or writing.



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