

FirstLevel	SecondLevel	Option/Value	Default
DmxAddr		1->512	1
Options			
	PanRev	Off/On	Off
	TiltRev	Off/On	Off
	P T Swap	Off/On	Off
	ChannMode	STND/16BT/EXTN	Stand
	DimmCtrl	Off/On	Off
	ShortPath	Off/On	Off
	DimmCurve	Square/InvSqu/S/Linear	Square
	FrameMode	Mod1/Mod2	Mod1
	FanMode	Boost/Normal/Slient	Boost
	DimmFreq	1. 2K/6K/12K/24K	1. 2K
Speed			
	PT Speed	Fast/Norm/Slow/High	High
	PT Smoth	0->7	0
	GoboClr	Fast/Norm	Fast
ChannCtrl			
Calibration			
	Pan	0000->FFFF	0
	Tilt	0000->FFFF	0
	ColorWheel	0000->FFFF	0
	Zoom	0000->FFFF	0
	Focus	0000->FFFF	0
	Iris	0000->FFFF	0
	FrameRot	0000->FFFF	0
	Gobo1	0000->FFFF	0
	GoboRot	0000->FFFF	0
	FixGobo	0000->FFFF	0
	Anime	0000->FFFF	0
	AnimeRot	0000->FFFF	0
	Prisim1	0000->FFFF	0
	Prisim1Rot	0000->FFFF	0
	Prisim2	0000->FFFF	0
	Prisim2Rot	0000->FFFF	0
	Frog1	0000->FFFF	0
	Frog2	0000->FFFF	0
	FrameUp1	0000->FFFF	0
	FrameUp2	0000->FFFF	0
	FrameDn1	0000->FFFF	0
	FrameDn2	0000->FFFF	0
	FrameLef1	0000->FFFF	0
	FrameLef2	0000->FFFF	0
	FrameRig1	0000->FFFF	0
	FrameRig2	0000->FFFF	0
ChannVal			

Password			
	CheckCode1	0->255	0
	CheckCode2	0->255	0
	CheckCode3	0->255	0
	CheckCode4	0->255	0
	CheckCode5	0->255	0
	CheckCode6	0->255	0
	CheckCode7	0->255	0
	CheckCode8	0->255	0
	CheckCode9	0->255	0
	CheckCode10	0->255	0
	CheckCode11	0->255	0
	CheckCode12	0->255	0
	CheckCode13	0->255	0
	CheckCode14	0->255	0
	CheckCode15	0->255	0
	CheckCode16	0->255	0
Personality			
	DispTim	60S/On	60S
	Brightness	0->100	100
	DispRev	Off/On	Off
	Language	Chs/Eng	Eng
	RecvMode	DMX/WDMX/ArtNet/ArtN>Dmx/sACN	DMX
	Universe	0->255	0
	IP AddrA	0->255	2
	IP AddrB	0->255	168
	IP AddrC	0->255	0
	IP AddrD	0->255	2
	Config1	Save/Load	
	Config2	Save/Load	
	FactConfig	Load	
	DebugMode	Off/On	Off
	WDMX UnConn	Off/On	Off
	FixName	F17BF	
	SleepMode	Off/On	Off
	ErrorShow	Off/On	Off
	ErrorCode	0->FFFF	0
	sACN Uni		
Information			
	PowerOnTim	xxxx	0
	LightOnTim	xxxx	0
	DimmerTim	xxxx	0
	Manu ID	05EF	
	DeviceID	05EFxxxxxx	
	DispB Ver	V0. XX	
	DispB Temper	25 40	
	DispB FanSpd	0000 0000	
	XY Ver	VX. XX	
	XY Temper	25 40	
	XY FanSpd	0000 0000	
	SpB1 Ver	VX. XX	
	SpB1 Temper	25 40	
	SpB1 FanSpd	0000 0000	

	SpB2 Ver	VX. XX	
	SpB2 Temper	25 40	
	SpB2 FanSpd	0000 0000	
	SpB3 Ver	VX. XX	
	SpB3 Temper	25 40	
	SpB3 FanSpd	0000 0000	
	LedB Ver	VX. XX	
	LedB Temper	25 40	
	LedB FanSpd1	0000 0000	
	LedB FanSpd3	0000 0000	
	CloudB Ver	VX. XX	
	CloudB Inf		
	Cri opti	Off/On	On
	ClrVer	v6. xxxx	
	CCT Min	2000->10000	2500
	CCT Max	2000->10000	8000
	Duv Min		-10000
	Duv Max		10000
SensorMontor			
	Pan	Norm/Error	
	Tilt	Norm/Error	
	ColorWheel	Norm/Error	
	Zoom	Norm/Error	
	Focus	Norm/Error	
	Iris	Norm/Error	
	FrameRot	Norm/Error	
	Gobo1	Norm/Error	
	Gobo1Rot	Norm/Error	
	FixGobo	Norm/Error	
	Anima	Norm/Error	
	AnimaRot	Norm/Error	
	Prisim1	Norm/Error	
	Prisim1Rot	Norm/Error	
	Prisim2	Norm/Error	
	Prisim2Rot	Norm/Error	
Reset		Cancle/Execute	
SelfCheck		Stop/XY/Eff/All	

FINE 1700LC BSWF STND

ID	Specific	Value	Function
1	Shutter	000->005 Off 006->010 On 011->105 Pulse, Slow->Fast (0~20Hz) 106->110 On 111->179 Thunder, Slow->Fast 180->185 On 186->253 Random 254->255 On	
2	Dimmer	0->255	
3	Dim Fine	0->255	
4	Red/Cyan	0->255 Red or Cyan Adjusting	then Channel control Red when Color Mix Mode is RGB; the Channel control Cyan when Color Mix Mode is CMY

FINE 1700LC BSWF 16BT

ID	Specific	Value	Function
1	Shutter	000->005 Off 006->010 On 011->105 Pulse, Slow->Fast (0~20Hz) 106->110 On 111->179 Thunder, Slow->Fast 180->185 On 186->253 Random 254->255 On	
2	Dimmer	0->255	
3	Dim Fine	0->255 Dimmer Fine	
4	Red/Cyan	0->255 Red or Cyan Adjusting	then Channel control Red when Color Mix Mode is RGB;
5	R/C Fine	0->255 Red Fine or Cyan Fine Adjusting	the Channel control Cyan when Color Mix Mode is CMY

FINE 1700LC BSWF EXTN

ID	Specific	Value	Function
1	Shutter	000->005 Off 006->010 On 011->105 Pulse, Slow->Fast (0~20Hz) 106->110 On 111->179 Thunder, Slow->Fast 180->185 On 186->253 Random 254->255 On	
2	Dimmer	0->255	
3	Dim Fine	0->255 Dimmer Fine	
4	Red	0->255 Red Adjusting	

DMX Range	Function
0	No function (0=default)
1->2	Filter 4 (Medium Bastard Amber)
3->4	Filter 10 (Medium Yellow)
5->6	Filter 19 (Fire)
7->8	Filter 26 (Bright Red)
9->10	Filter 58 (Lavender)
11->12	Filter 68 (Sky Blue)
13->14	Filter 71 (Tokyo Blue)
15->16	Filter 79 (Just Blue)
17->18	Filter 88 (Lime Green)
19->20	Filter 90 (Dark Yellow Green)
21->22	Filter 100 (Spring Yellow)
23->24	Filter 101 (Yellow)
25->26	Filter 102 (Light Amber)
27->28	Filter 103 (Straw)
29->30	Filter 104 (Deep Amber)
31->32	Filter 105 (Orange)
33->34	Filter 106 (Primary Red)
35->36	Filter 111 (Dark Pink)
37->38	Filter 115 (Peacock Blue)
39->40	Filter 116 (Medium Blue-Green)
41->42	Filter 117 (Steel Blue)
43->44	Filter 118 (Light Blue)
45->46	Filter 119 (Dark Blue)
47->48	Filter 120 (Deep Blue)
49->50	Filter 121 (Filter Green)
51->52	Filter 128 (Bright Pink)
53->54	Filter 131 (Marine Blue)
55->56	Filter 132 (Medium Blue)
57->58	Filter 134 (Golden Amber)
59->60	Filter 135 (Deep Golden Amber)
61->62	Filter 136 (Pale Lavender)
63->64	Filter 137 (Special Lavender)
65->66	Filter 138 (Pale Green)
67->68	Filter 139 (Primary Green)
69->70	Filter 141 (Bright Blue)
71->72	Filter 147 (Apricot)
73->74	Filter 148 (Bright Rose)
75->76	Filter 152 (Pale Gold)
77->78	Filter 154 (Pale Rose)
79->80	Filter 157 (Pink)
81->82	Filter 158 (Deep Orange)
83->84	Filter 162 (Bastard Amber)
85->86	Filter 164 (Flame Red)
87->88	Filter 165 (Daylight Blue)
89->90	Filter 169 (Lilac Tint)
91->92	Filter 170 (Deep Lavender)
93->94	Filter 172 (Lagoon Blue)
95->96	Filter 179 (Chrome Orange)
97->98	Filter 180 (Dark Lavender)
99->100	Filter 181 (Congo Blue)
101->102	Filter 197 (Alice Blue)
103->104	Filter 201 (Full C. T. Blue)

105->106 Filter 202 (Half C.T. Blue)
107->108 Filter 203 (Quarter C.T. Blue)
109->110 Filter 204 (Full C.T. Orange)
111->112 Filter 205 (Half C.T. Orange)
113->114 Filter 206 (Quarter C.T. Orange)
115->116 Filter 247 (Filter Minus Green)
117->118 Filter 248 (Half Minus Green)
119->120 Filter 281 (Three Quarter C.T. Blue)
121->122 Filter 285 (Three Quarter C.T. Orange)
123->124 Filter 352 (Glacier Blue)
125->126 Filter 353 (Lighter Blue)
127->128 Filter 715 (Cabana Blue)
129->130 Filter 778 (Millennium Gold)
131->132 Filter 793 (Vanity Fair)
133->202 Reserved
203->204 Tungsten effect simulation(750W/80V)
205->206 Tungsten effect simulation(1000W/240V)
207->208 Tungsten effect simulation(1200W/240V)
209->210 Tungsten effect simulation(2000W/230V)
211->212 Tungsten effect simulation(2500W/230V)
213->235 Reserved
236->245 Rainbow effect(with fade time) from slow->fast
246->255 Rainbow effect(without fade time) from slow->fast