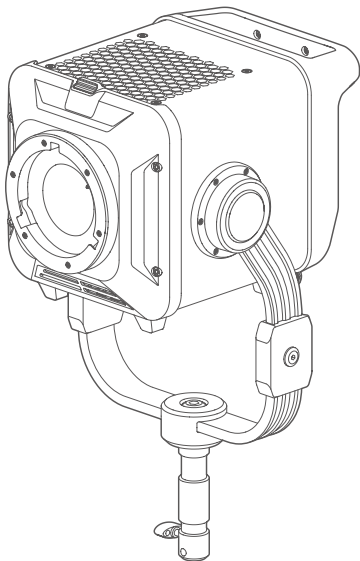


Godox



PL600 RF PL1200 RF

使用手册

Instruction Manual V1.0

固件 /Firmware V1.00

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重要安全说明

使用前请务必仔细阅读本手册，并严格遵守以下安全注意事项。



危险

- 若外壳出现开裂、变形、进液、异味或异常发热等情况，请立即停止使用。
- 仅限使用原厂配件，或经制造商明确推荐的配件；否则可能导致火灾、电击或人身伤害。
- 本设备必须接入具备可靠接地功能的电源插座；在断开或重新连接电源线前，先切断设备电源；严禁在通电状态下进行电源线的插拔操作。



警告

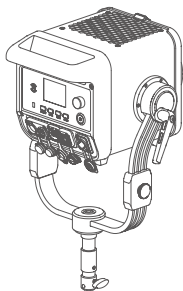
- 将设备存放于通风、干燥、无强磁场干扰的环境中，且存放前须确保设备已关机并拔除所有线缆。
- 严禁在酒精、汽油等易燃易爆气体或液体附近使用本设备。
- 严禁遮挡或堵塞设备散热孔，以防过热引发危险。
- 严禁私自拆卸或改装设备。非授权拆解可能导致电路故障或永久性损坏。如需维修，请联系神牛授权服务中心。



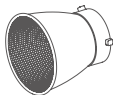
请勿直视光源

物品清单

PL600 RF / PL1200 RF



灯体 × 1



反光罩 × 1

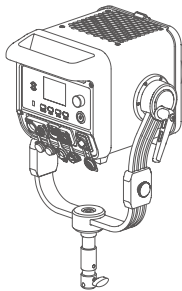


交流电源线 × 1



使用手册 × 1

PL600 RF K1 / PL1200 RF K1



灯体 × 1



反光罩 × 1



交流电源线 × 1



使用手册 × 1

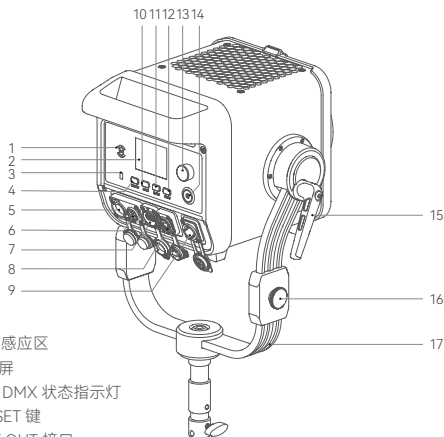


收纳包 × 1

注:

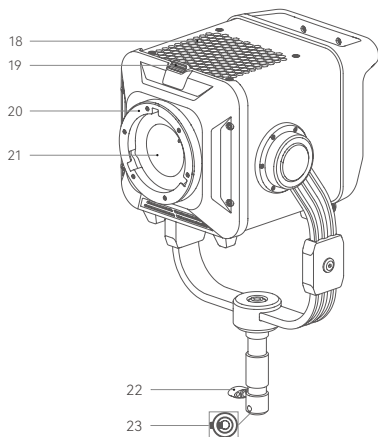
1. 开箱后核对所购套装内的物品, 若有缺失或破损, 及时联系经销商。
2. 图示仅供参考, 具体以实际产品为准。

部件名称



1. NFC 感应区
2. 显示屏
3. 无线 DMX 状态指示灯
4. PRESET 键
5. DMX OUT 接口
6. DMX IN 接口
7. USB-A 接口
8. LAN 接口
9. AC INPUT 接口

10. LOCK 键
11. MENU 键
12. MODE 键
13. 调节旋钮
14. 电源键
15. 俯仰锁紧把手
16. 挂线装置
17. U 型架



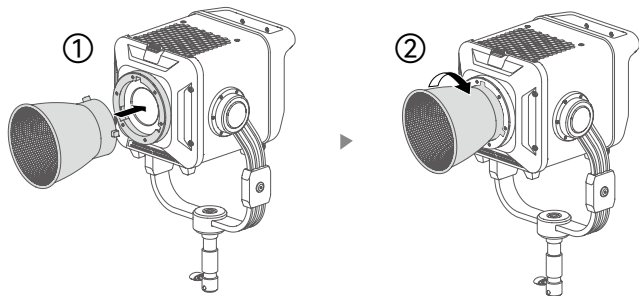
18. 散热孔
19. 卡口释放键
20. 保荣卡口
21. 灯珠
22. 灯架锁紧旋钮
23. 套筒 (内径 16mm)

使用说明

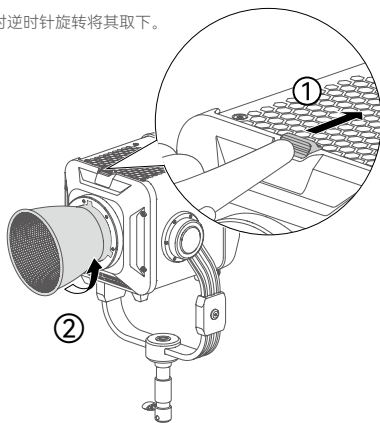
1. 附件使用

1.1 反光罩

安装时对准卡口推入，顺时针旋转直至锁定。



拆卸时按住卡口释放键，同时逆时针旋转将其取下。

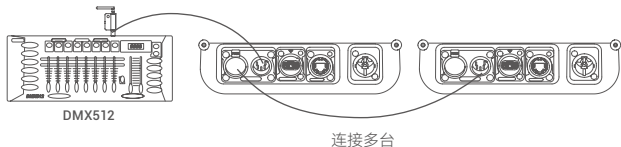


1.2 灯架 (另购)

将 U 型架套筒插入灯架，并顺时针拧紧灯架锁紧旋钮。

2. 接口连接

2.1 有线 DMX 连接



注：仅展示连接 DMX512 控制台方式，控制台及连接线需另购。

2.2 AC 电源连接

将交流电源线插入 AC INPUT 接口，另一端接入电源。

3. 控制面板操作

电源键

短按：开机或关机

MODE 键

短按：进入模式界面

MENU 键

短按：进入菜单界面

调节旋钮

旋转：切换选项或增减参数值

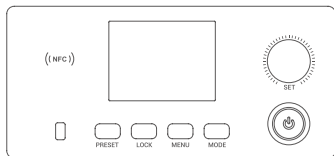
短按：确认执行当前选中项

PRESET 键

短按：进入参数预设界面（20 组）

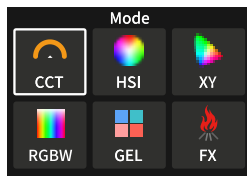
LOCK 键

短按：锁定 / 解锁界面



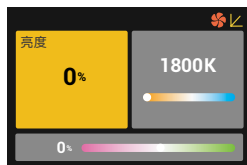
4. 模式设置

短按 MODE 键进入模式选择界面，旋转并短按调节旋钮进入其中一项设置。



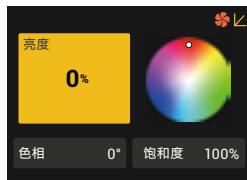
4.1 CCT 模式

亮度范围: 0.0% ~ 100.0%
色温范围: 1800K ~ 10000K
GM 范围: -100% ~ +100%



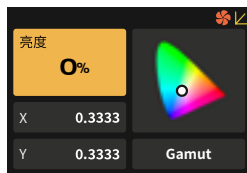
4.2 HSI 模式

亮度范围: 0.0% ~ 100.0%
色相范围: 0° ~ 360°
饱和度范围: 0% ~ 100%



4.3 X-Y 模式

亮度范围: 0.0% ~ 100.0%
X 坐标: 0.0000 ~ 0.8500
Y 坐标: 0.0000 ~ 0.8500
颜色温度或颜色空间: Gamut、Rec.2020、
DCI-P3、Rec.709、Black body

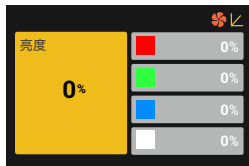


4.4 RGBW 模式

亮度范围：0.0% ~ 100.0%

独立控制红、绿、蓝、白四路通道：

0.0% ~ 100.0%



4.5 GEL 模式

亮度范围：0.0% ~ 100.0%

色片类型：R-GEL/L-GEL

R-GEL 色片组：COR./CAL./SPC./CINE.

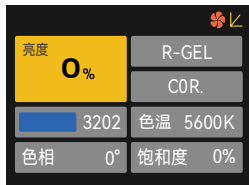
L-GEL 色片组：COR./COLOR./600/

COS./700

色温选项：3200K 或 5600K

色相范围：-10° ~ 10°

饱和度范围：-20% ~ 20%



4.6 FX 模式

选中一类光效，短按调节旋钮进入参数调节。






光效	亮度	类型	色温 / 色相	速度	其他
闪光灯	0.0% -100.0%	CCT/HSI	1800K-10000K /0-360°	1-100	模式: 闪光灯 / 镁光灯 触发: 自动 / 手动
雷闪电		/	1800K-10000K	/	闪烁次数: 随机 /1-10 频率: 随机 /2-20 触发: 自动 / 手动
多云		/	/	随机 /1-100	亮暗比例: 10%-90%
坏灯泡		CCT/HSI	1800K-10000K /0-360°	1-100	/
电视机		CCT/HSI	/	1-100	/
蜡烛		/	/	1-100	/
火		/	/	1-100	/
烟花		/	/	1-100	余烬: 1-100
爆炸		CCT/HSI	1800K-10000K /0-360°	1-100	余烬: 1-100 触发: 自动 / 手动
焊接		CCT/HSI	1800K-10000K /0-360°	1-100	/
警车		红+蓝、红、 蓝、蓝+白、 蓝+黄、黄、 红+白+蓝、 红+黄+蓝	/	/	模式: 1-5
SOS		CCT/HSI	1800K-10000K /0-360°	/	/
彩光循环	/	/	1-100	饱和度: 0%-100%	
派对	/	/	1-100	饱和度: 0%-100%	

注: 所有光效均可设置开启或关闭; 触发方式设为手动时, 短按调节旋钮可触发一次光效。

5. 菜单设置

短按 MENU 键进入菜单界面, 旋转并短按调节旋钮进入其中一项设置。

图标	功能	选项	说明	
	DMX	地址	001-512	起始地址
		DMX 模式	01: CCT 8 Bit	8 位 CCT 模式
			02: HSI 8 Bit	8 位 HSI 模式
			03: RGB 8 Bit	8 位 RGB 模式
			04: RGBW 8 Bit	8 位 RGBW 模式
			05: CCT+HSI 8 Bit	8 位 CCT+HSI 模式
			06: CCT+RGBW 8 Bit	8 位 CCT+RGBW 模式
			07: FX 8 Bit	8 位 FX 模式
			08: GEL 8 Bit	8 位 GEL 模式
			09: CCT 16 Bit	16 位 CCT 模式
			10: HSI 16 Bit	16 位 HSI 模式
			11: RGB 16 Bit	16 位 RGB 模式
			12: RGBW 16 Bit	16 位 RGBW 模式
			13: X-Y 16 Bit	16 位 X-Y 模式
			14: FX 16 Bit	16 位 FX 模式
			15: GEL 16 Bit	16 位 GEL 模式
			16: ULTIMATE DMX 8 Bit	8 位 ULTIMATE DMX 模式
	17: ULTIMATE DMX 16 Bit		16 位 ULTIMATE DMX 模式	
	RDM 状态	开启	开启后控制台可设置灯具地址及 DMX 模式	
		关闭	关闭 RDM	
	DMX 丢失状态	保持最后状态	失去 DMX 控制信号后，在关机或再次接收有效 DMX 控制信号前，持续使用最后一次接收的 DMX 控制信号。	
直接关闭		灯具直接熄灭		
保持最后状态 2 分钟熄灭		失去 DMX 控制信号后，持续使用最后一次接收的 DMX 控制信号 2 分钟，2 分钟后灯具熄灭。注：如 2 分钟内接收到有效 DMX 控制信号，则使用新的 DMX 控制信号。		
终止开关	开启	开启 DMX 终端		
	关闭	关闭 DMX 终端		
增强通道	开启	开启增强通道信号		
	关闭	关闭增强通道信号		
DMX 通道表	(扫描二维码查看)			
	CRMX	开启	开启 CRMX	
		关闭	关闭 CRMX	
	CRMX RDM	开启	开启 CRMX RDM	
		关闭	关闭 CRMX RDM	
	重置	重置 CRMX		
	连接状态	/		
	连接密			

图标	功能	选项	说明	
	蓝牙	开	开启蓝牙	
		关	关闭蓝牙	
		重置	重置蓝牙	
		MAC 码	便于查找灯具	
	以太网	网络模式	DHCP	启用 DHCP 模式
			Art-Net 2.x	启用 2.B.C.D 网络
			Art-Net 10.x	启用 10.B.C.D 网络
			手动	可手动设置 IP、子网掩码、默认网关。
		IP	AAA.BBB.CCC.DDD	<p>启用 DHCP 模式：IP 地址由 DHCP 自动分配。</p> <p>启用 Art-Net 2.x 模式：IP 地址为 2.B.C.D。</p> <p>启用 Art-Net 10.x 模式：IP 地址为 10.B.C.D。</p> <p>启用手动模式：IP 地址四段均可自定义，取值范围 0-255 (AAA、BBB、CCC、DDD 均为 0-255)。</p>
		子网掩码	255.BBB.CCC.DDD	<p>启用 DHCP/Art-Net 2.x/Art-Net 10.x：子网掩码 255.BBB.CCC.DDD，不可通过菜单更改。</p> <p>启用手动模式：AAA = 0-255 BBB = 0-255 CCC = 0-255 DDD = 0-255。</p>
默认网关	AAA.BBB.CCC.DDD	<p>启用 DHCP 模式：默认网关由 DHCP 分配。</p> <p>启用 Art-Net 2.x 模式：默认网关为 2.B.C.D。</p> <p>启用 Art-Net 10.x 模式：默认网关为 10.B.C.D。</p> <p>启用手动模式：AAA = 0-255 BBB = 0-255 CCC = 0-255 DDD = 0-255。</p>		
	Art-Net & sACN	Art-Net&sACN	<p>自动 /Art-Net / sACN / 关</p> <p>自动：接受 Art-Net 及 sACN 两种协议。</p> <p>Art-Net：仅接受 Art-Net 协议。</p> <p>sACN：仅接受 sACN 协议。</p> <p>关：不接受任何网络协议。</p>	
		Art-Net Net	0-127	选择 Art-Net 网络
		Art-Net Sub-Net	0-15	在 Art-Net 网络中选择 Art-Net 子网
		Art-Net Por	0-15	Art-Net 端口
		Art-Net Universe	0-32767	Art-Net 域
		sACN Universe	1-63999	sACN 域

图标	功能	选项	说明
	调光曲线	线性	/
		S 曲线	
		指数	
		对数	
	灯光曲线	神牛曲线	/
		黑体轨迹曲线	
		日光曲线	
	平滑度	默认	亮度数据进行基础平滑处理, 实现平滑调光, 缩短响应时间。
		平滑	亮度数据进行平滑处理, 实现超平滑调光, 响应时间慢。
		平滑关	未对亮度数据进行平滑处理, 响应时间最快。
	控制模式	常规	适合正常调光, 整个调光范围内都很好, 不太会出现闪烁。
		低亮	适合电视 / 电影调光, 低亮度水平时很好, 可能出现闪烁。
		高速	不支持调光, 无闪烁。
		频率 (默认 /1-10)	仅常规 / 低亮模式下支持调节
	色域空间	原始色域	/
		校色色域	
		Rec.709	
		DCI-P3	
	风扇	静音	/
		自动	
		中速	
		高速	
	屏幕设置	屏幕亮度: 10%-100%	/
		屏幕旋转: 默认 / 倒置	
	语言	简体中文	设置界面语言
		English	
	升级	/	<p>1. 在神牛官网下载新固件至 U 盘。</p> <p>2. 关机状态下, 将存有新固件的 U 盘插入 USB-A 接口。</p> <p>3. 开机, 灯具进入升级界面, 升级完成后自动返回主界面。</p> <p>注:</p> <p>1. 固件需从官网下载, U 盘根目录仅能存放单个 BIN 格式文件。</p> <p>2. USB-A 接口支持供电输出 (5V \Rightarrow 1.5A), 请勿接入大功率 USB 设备。</p>
	恢复出厂设置	取消	/
		确认	确认后, 所有参数还原至出厂默认值; 设备自动重启, 亮度重置为 100%。
	关于本机	/	查看型号 / 固件版本等信息

6. 应用程序连接指南

6.1 “Godox Light”

扫描二维码或在应用商店搜索“Godox Light”下载安装。

蓝牙重置

进入菜单 > 蓝牙 > 确认重置。

蓝牙配对

打开应用程序，选择“蓝牙添加”，搜索并连接灯具。

NFC 速连

开启移动设备 NFC 功能，应用程序内选择“NFC 添加”，贴近灯具 NFC 感应区即可自动配对。

固件升级

在应用程序的设备列表中点击 [⋮] 选择固件升级，将自动检测新版本，请按提示操作。



6.2 “Godox KNOWLED”

扫描二维码或在应用商店搜索“Godox KNOWLED”
(目前仅限平板下载和使用)。



CRMX BT 转 CRMX

1. 首先通过 CRMX BT，将安卓/iOS 平板与 Godox TimoLink TRX 建立连接；
2. 再将 Godox TimoLink TRX 与 CRMX 灯具建立连接，或与 DMX 灯具（配合 Godox TimoLink RX 使用）建立连接；
3. 最后在“Godox KNOWLED”中配置灯具即可控制。

安卓/iOS平板



“Godox KNOWLED” App



Godox TimoLink TRX



带CRMX的灯具



不带CRMX的灯具
需使用Godox TimoLink RX

注: TimoLink TRX/RX 为另购物品。

照度数据

PL600 RF

常规模式

色温	测试条件	照度单位	1 m	2 m	3 m	5 m
1800 K	裸灯	lux	11100	2830	1270	456
		fc	1030	263	118	42
	搭配反光罩 BR30	lux	76400	16600	7040	2420
		fc	7100	1540	654	225
2800 K	裸灯	lux	16300	4120	1850	666
		fc	1520	383	172	62
	搭配反光罩 BR30	lux	112000	24100	10300	3540
		fc	10400	2240	954	329
3200 K	裸灯	lux	19000	4790	2150	778
		fc	1770	445	200	72
	搭配反光罩 BR30	lux	130000	28100	11900	4110
		fc	12100	2610	1110	382
4300 K	裸灯	lux	21800	5470	2460	889
		fc	2020	509	229	83
	搭配反光罩 BR30	lux	148000	32200	13700	4700
		fc	13700	2990	1270	437
5600 K	裸灯	lux	21500	5420	2240	874
		fc	2000	504	226	81
	搭配反光罩 BR30	lux	147000	31700	13500	4640
		fc	13600	2950	1250	431
6500 K	裸灯	lux	21100	5320	2390	859
		fc	1960	494	222	80
	搭配反光罩 BR30	lux	144000	31000	13200	4550
		fc	13300	2880	1230	423
8500 K	裸灯	lux	17900	4540	2040	735
		fc	1670	422	189	65
	搭配反光罩 BR30	lux	122000	26400	11200	3850
		fc	11300	2450	1040	357
10000 K	裸灯	lux	16100	4080	1830	660
		fc	1500	379	170	59
	搭配反光罩 BR30	lux	110000	23700	10100	3460
		fc	10200	2200	934	322
R (红光)	裸灯	lux	3220	829	368	132
		fc	299	77	34	12
	搭配反光罩 BR30	lux	21200	4460	1940	659
		fc	1970	414	180	61

色温	测试条件	照度单位	1 m	2 m	3 m	5 m
G (绿光)	裸灯	lux	4880	1240	551	198
		fc	453	115	51	18
	搭配反光罩 BR30	lux	32200	5830	2910	1000
		fc	2990	635	271	93
B (蓝光)	裸灯	lux	1220	307	137	50
		fc	113	29	13	5
	搭配反光罩 BR30	lux	8030	1710	729	249
		fc	746	159	68	23

高速模式

色温	测试条件	照度单位	1 m	2 m	3 m	5 m
1800 K	裸灯	lux	10300	2600	1160	421
		fc	955	242	108	39
	搭配反光罩 BR30	lux	69700	15000	6420	2220
		fc	6480	1390	597	206
2800 K	裸灯	lux	16800	4240	1900	683
		fc	1560	394	177	64
	搭配反光罩 BR30	lux	114000	24700	10500	3620
		fc	10500	2290	975	336
3200 K	裸灯	lux	19400	4910	2200	799
		fc	1800	456	205	74
	搭配反光罩 BR30	lux	132000	28600	12200	4200
		fc	12200	2660	1130	390
4300 K	裸灯	lux	23600	5950	2680	961
		fc	2190	553	249	89
	搭配反光罩 BR30	lux	160000	34400	14700	5080
		fc	14900	3200	1370	472
5600 K	裸灯	lux	23100	5880	2650	958
		fc	2150	546	246	89
	搭配反光罩 BR30	lux	159000	34000	14500	5020
		fc	14700	3160	1350	466
6500 K	裸灯	lux	22700	5720	2570	934
		fc	2110	532	239	87
	搭配反光罩 BR30	lux	154000	33400	14100	4880
		fc	14300	3100	1310	454
8500 K	裸灯	lux	17200	4330	1950	703
		fc	1590	403	181	65
	搭配反光罩 BR30	lux	116000	25000	10600	3650
		fc	10800	2320	985	339
10000 K	裸灯	lux	15700	3950	1770	636
		fc	1460	367	165	59
	搭配反光罩 BR30	lux	10600	22800	9640	3320
		fc	9850	2110	896	308

色温	测试条件	照度单位	1 m	2 m	3 m	5 m
R (红光)	裸灯	lux	3220	829	368	132
		fc	299	77	34	12
	搭配反光罩 BR30	lux	21200	4460	1940	659
		fc	1970	414	180	61
G (绿光)	裸灯	lux	4880	1240	551	198
		fc	453	115	51	18
	搭配反光罩 BR30	lux	32200	5830	2910	1000
		fc	2990	635	271	93
B (蓝光)	裸灯	lux	1220	307	137	50
		fc	113	29	13	5
	搭配反光罩 BR30	lux	8030	1710	729	249
		fc	746	159	68	23

PL1200 RF

常规模式

色温	测试条件	照度单位	1 m	3 m	5 m	10 m
1800 K	裸灯	lux	17900	2160	752	180
		fc	1660	201	70	17
	搭配反光罩 BR30	lux	109100	9750	3370	780
		fc	10134	905	313	73
2800 K	裸灯	lux	30700	3510	1280	320
		fc	2850	326	119	30
	搭配反光罩 BR30	lux	185200	17000	5960	1450
		fc	17203	1580	553	134
3200 K	裸灯	lux	35400	4050	1480	368
		fc	3290	377	137	34
	搭配反光罩 BR30	lux	212300	19700	6870	1670
		fc	19721	1830	638	155
4300 K	裸灯	lux	39400	4530	1640	407
		fc	3660	421	152	38
	搭配反光罩 BR30	lux	233100	21800	7620	1840
		fc	21653	2030	708	171
5600 K	裸灯	lux	38600	4440	1610	401
		fc	3590	413	149	37
	搭配反光罩 BR30	lux	226800	21500	7480	1820
		fc	21068	2000	695	169
6500 K	裸灯	lux	35200	4010	1470	369
		fc	3270	373	136	34
	搭配反光罩 BR30	lux	207500	19700	6870	1680
		fc	19275	1830	638	156

色温	测试条件	照度单位	1 m	3 m	5 m	10 m
8500 K	裸灯	lux	28400	3240	1190	299
		fc	2640	301	111	28
	搭配反光罩 BR30	lux	166800	15900	5550	1360
		fc	15494	1480	516	126
10000 K	裸灯	lux	25600	2900	1070	268
		fc	2380	269	99	25
	搭配反光罩 BR30	lux	149400	14300	5010	1230
		fc	13878	1330	466	115
R (红光)	裸灯	lux	4000	448	165	41
		fc	372	42	15	4
	搭配反光罩 BR30	lux	23100	2130	789	188
		fc	2140	198	73	18
G (绿光)	裸灯	lux	7320	832	305	77
		fc	680	77	28	7
	搭配反光罩 BR30	lux	45400	4220	1490	365
		fc	4220	392	138	34
B (蓝光)	裸灯	lux	2080	235	87	22
		fc	193	22	8	2
	搭配反光罩 BR30	lux	12800	1190	417	102
		fc	1190	110	39	10

高速模式

色温	测试条件	照度单位	1 m	3 m	5 m	10 m
1800 K	裸灯	lux	19300	2190	784	198
		fc	1790	203	73	18
	搭配反光罩 BR30	lux	119200	10700	3660	890
		fc	11072	991	340	83
2800 K	裸灯	lux	30800	3510	1280	324
		fc	2860	326	119	30
	搭配反光罩 BR30	lux	187500	17300	6010	1480
		fc	17417	1600	558	137
3200 K	裸灯	lux	35500	4050	1480	374
		fc	3300	377	137	35
	搭配反光罩 BR30	lux	214800	19900	6940	1700
		fc	19953	1850	645	158
4300 K	裸灯	lux	40300	4590	1670	423
		fc	3750	426	155	39
	搭配反光罩 BR30	lux	240300	22500	7850	1920
		fc	22322	2090	729	179

色温	测试条件	照度单位	1 m	3 m	5 m	10 m
5600K	裸灯	lux	39300	4470	1630	415
		fc	3650	416	152	39
	搭配反光罩 BR30	lux	232700	22000	7680	1890
		fc	21616	2050	714	175
6500 K	裸灯	lux	34500	3940	1440	365
		fc	3200	366	133	34
	搭配反光罩 BR30	lux	204300	19400	6770	1670
		fc	18978	1810	629	155
8500 K	裸灯	lux	28300	3230	1190	300
		fc	2630	300	111	28
	搭配反光罩 BR30	lux	167200	16000	5580	1370
		fc	15531	1490	518	127
10000 K	裸灯	lux	25500	2890	1060	268
		fc	2370	269	99	25
	搭配反光罩 BR30	lux	149200	14300	5010	1230
		fc	13859	1330	466	115
R (红光)	裸灯	lux	4000	448	165	41
		fc	372	42	15	4
	搭配反光罩 BR30	lux	23100	2130	789	188
		fc	2140	198	73	18
G (绿光)	裸灯	lux	7320	832	305	77
		fc	680	77	28	7
	搭配反光罩 BR30	lux	45400	4220	1490	365
		fc	4220	392	138	34
B (蓝光)	裸灯	lux	2080	235	87	22
		fc	193	22	8	2
	搭配反光罩 BR30	lux	12800	1190	417	102
		fc	1190	110	39	10

注: 文中数据均为 100% 亮度下的平均测试值。

技术参数

产品名称	诺力 PaletteLab LED 影视灯	
产品型号	PL600 RF	PL1200 RF
AC INPUT 接口	100V-240V ~ 50/60Hz 730W (Max.)	100V~60Hz, 1300W 240V~50Hz, 1240W
色温范围	1800K ~ 10000K	
GM 范围	-100% ~ 100%	
亮度范围	0.0% ~ 100.0%	
调光曲线	线性 / S 曲线 / 指数 / 对数	
灯光曲线	神牛曲线 / 黑体轨迹曲线 / 日光曲线	
FX 光效	14 类	
CRI \approx	98	
TLCI \approx	99	
控制方式	DMX/RDM、CRMX、以太网、应用程序、灯体控制	
防护等级	IP65	
蓝牙控制距离	最远 30 米	
USB-A 接口	固件升级 / 5V \equiv 1.5A 供电	
工作环境温度	-20°C ~ 40°C	
尺寸 (不含反光罩)	311 × 312 × 469 mm	312 × 391 × 559 mm
净重 (不含反光罩) \approx	8.4 kg	11.3 kg

注:

1. 根据所购型号查阅对应参数。
2. 产品设计与规格如有变更, 恕不另行通知。

维护保养

1. 清洁前务必关机并断开电源。仅可使用干燥软布擦拭, 严禁使用酒精、苯或其他挥发性溶剂。
2. 存放前请确保产品完全冷却, 断开所有线缆, 置于通风干燥、无强磁场干扰的环境。

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Important Safety Instructions

Read this manual thoroughly before use and strictly observe the following safety precautions.



DANGER

- Stop using immediately if the housing is cracked or deformed, if liquid enters the device, or if it emits a strange odor or becomes abnormally hot.
- Use only original accessories or accessories specified by the manufacturer. Failure to do so may result in fire, electric shock, or personal injury.
- This device must be connected to a grounded power outlet. Turn off the device before disconnecting or reconnecting the power cord. Do not plug or unplug the power cord while the device is powered on.



WARNING

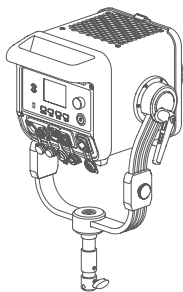
- Store in a dry, well-ventilated environment away from strong magnetic fields. Ensure the device is powered off and all cables are disconnected before storage.
- Do not use near flammable or explosive gases or liquids (e.g., alcohol, gasoline).
- Do not block or obstruct the air vents to prevent overheating.
- Do not disassemble or modify the device without authorization. Unauthorized disassembly may result in circuit malfunction or permanent damage. Contact an authorized Godox service center for repairs.



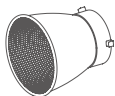
Do not stare at the operating light source.

What's Inside

PL600 RF / PL1200 RF



Light Body × 1



Reflector × 1

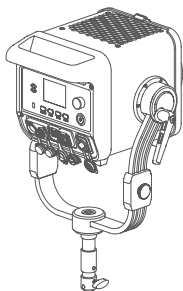


AC Power Cord × 1



Instruction Manual × 1

PL600 RF K1 / PL1200 RF K1



Light Body × 1



Reflector × 1



AC Power Cord × 1



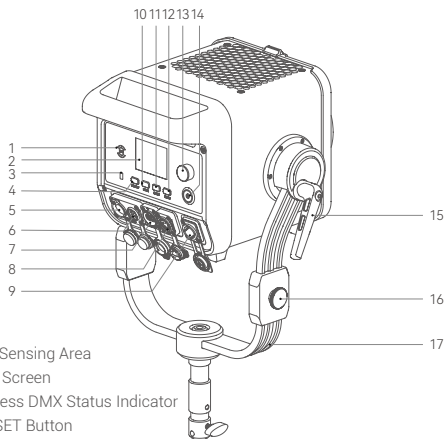
Instruction Manual × 1

Storage Bag × 1

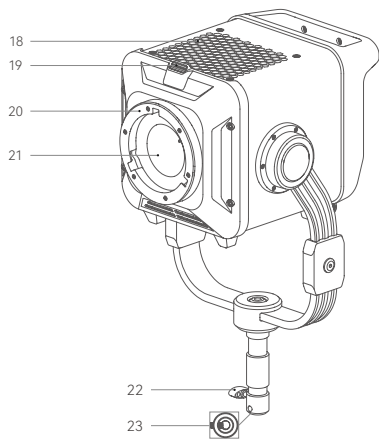
Note:

1. The light body includes the integrated U-type bracket.
2. Due to continuous updates and upgrades of the products, there may be differences between the actual products and the pictures. Product images are for reference only. Actual product may vary.

Names of Parts



1. NFC Sensing Area
2. LCD Screen
3. Wireless DMX Status Indicator
4. PRESET Button
5. DMX OUT Port
6. DMX IN Port
7. USB-A Port
8. LAN Port
9. AC INPUT Port
10. LOCK Button
11. MENU Button
12. MODE Button
13. Select Dial
14. Power Button
15. Tilt Lock Handle
16. Safety Cable
17. U-Bracket



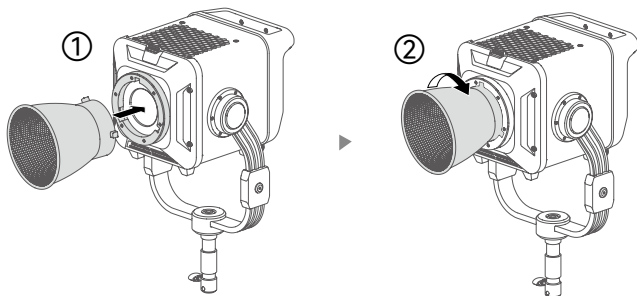
18. Air Vent
19. Mount Release Button
20. Bowens Mount
21. LED Bead
22. Stand Mount Knob
23. Sleeve (Φ16mm)

Instructions for Use

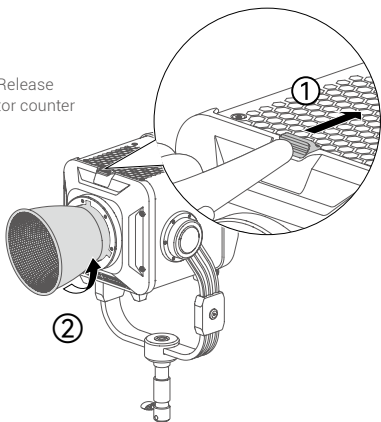
1. Accessory Usage

1.1 Reflector

Align the reflector with the mount. Insert and turn it clockwise until it clicks into place.



Press and hold the Mount Release Button, and turn the reflector counter clockwise to remove it.

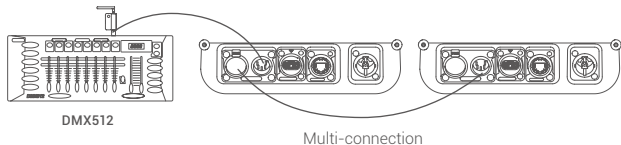


1.2 Light Stand (Sold Separately)

Mount the Yoke sleeve onto the light stand and rotate the locking knob clockwise to tighten.

2. Interface Connection

2.1 Wired DMX Connection



Note: The above pictures only show the method to connect the DMX512 controller, the controller and connection cable are sold separately.

2.2 AC Power Connection

Insert the AC power cord into the AC INPUT port, and plug the other end into a power outlet.

3. Control Panel Operation

Power Button

Short press: Power On or Power Off

MODE Button

Short press: Enter mode interface

MENU Button

Short press: Enter menu interface

Select Dial

Rotate: Switch options or adjust parameter values

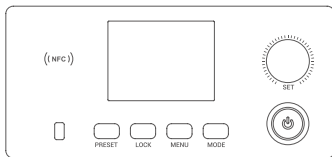
Short press: Confirm current selection

PRESET Button

Short press: Access the parameter preset interface (20 groups)

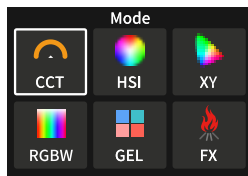
Lock Button

Short Press: Lock/unlock interface



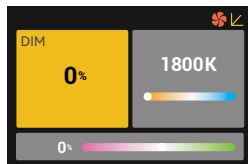
4. Mode Settings

Short press MODE button to enter the mode select interface. Rotate and short press the select dial to select and enter one of the settings.



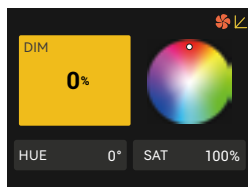
4.1 CCT Mode

DIM range: 0.0% ~ 100.0%
CCT range: 1800K ~ 10000K
GM range: -100% ~ +100%



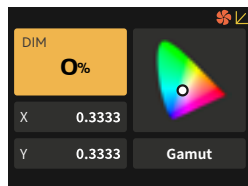
4.2 HSI Mode

DIM range: 0.0% ~ 100.0%
HUE range: 0° ~ 360°
SAT range: 0% ~ 100%



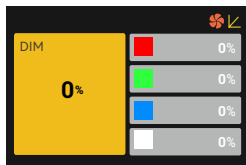
4.3 X-Y Mode

DIM range: 0.0% ~ 100.0%
X coordinate: 0.0000 ~ 0.8500
Y coordinate: 0.0000 ~ 0.8500
Color temperature or color space: Gamut, Rec.2020, DCI-P3, Rec.709, Black Body



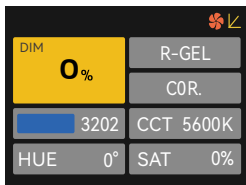
4.4 RGBW Mode

DIM range: 0.0% ~ 100%
Independently adjust R / G / B / W
channels: 0.0% - 100.0%.



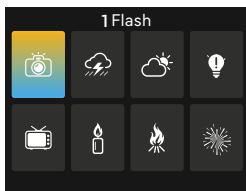
4.5 GEL Mode

DIM range: 0.0% ~ 100%
Gel type: R-GEL/L-GEL
R-GEL gel group: COR./CAL./SPC./CINE.
L-GEL gel group: COR./COLOR./600/
COS./700
CCT Options: 3200K or 5600K
HUE range: -10° ~ 10°
SAT range: -20% ~ 20%



4.6 FX Mode

Select an effect, then press the Select
Dial to adjust parameters









Effect	DIM	Type	CCT/HUE	Speed	Others
Flash	0.0% - 100.0%	CCT/HSI	1800K-10000K /0-360°	1-100	Mode: Camera Flash/ Flash Bulb Trigger: Auto/Manual
Lightning		/	1800K-10000K	/	Times: Random/1-10 Frequency: Random /2-20 Trigger: Auto/Manual
Cloudy		/	/	Random/ 1-100	Ratio: 10% -90%
Broken Bulb		CCT/HSI	1800K-10000K /0-360°	1-100	/
TV		CCT/HSI	/	1-100	/
Candle		/	/	1-100	/
Fire		/	/	1-100	/
Firework		/	/	1-100	Embers: 1-100
Explosion		CCT/HSI	1800K-10000K /0-360°	1-100	Embers: 1-100 Trigger: Auto/Manual
Welding		CCT/HSI	1800K-10000K /0-360°	1-100	/
Police Car		Red+Blue, Red, Blue, Blue+White, Blue+Yellow, Yellow, Red +White +Blue, Red +Yellow+Blue	/	/	Mode: 1-5
SOS		CCT/HSI	1800K-10000K /0-360°	/	/
RGB Cycle		/	/	1-100	SAT: 0%-100%
Party		/	/	1-100	SAT: 0%-100%











Note: All lighting effects can be turned On or Off. In Manual trigger mode, press the Select Dial to trigger the effect once.

5. Menu Settings

Short press MENU button to enter the menu interface. Rotate and short press the select dial to select and enter one of the settings.

Icon	Function	Option	Description		
	DMX	Address	001-512	Start Address	
		DMX Mode	01: CCT 8 Bit		8-bit CCT Mode
			02: HSI 8 Bit		8-bit HSI Mode
			03: RGB 8 Bit		8-bit RGB Mode
			04: RGBW 8 Bit		8-bit RGBW Mode
			05: CCT+HSI 8 Bit		8-bit CCT+HSI Mode
			06: CCT+RGBW 8 Bit		8-bit CCT+RGBW Mode
			07: FX 8 Bit		8-bit FX Mode
			08: GEL 8 Bit		8-bit GEL Mode
			09: CCT 16 Bit		16-bit CCT Mode
			10: HSI 16 Bit		16-bit HSI Mode
			11: RGB 16 Bit		16-bit RGB Mode
			12: RGBW 16 Bit		16-bit RGBW Mode
			13: X-Y 16 Bit		16-bit X-Y Mode
			14: FX 16 Bit		16-bit FX Mode
			15: GEL 16 Bit		16-bit GEL Mode
			16: ULTIMATE DMX8 Bit		8-bit ULTIMATE DMX Mode
	17: ULTIMATE DMX 16 Bit			16-bit ULTIMATE DMX Mode	
	RDM	On		Enable RDM. The console can remotely set the fixture address and DMX mode.	
		Off		Disable RDM	
	DMX Fail	Hold Last Command		Upon loss of valid DMX signal, the fixture continues to use the last received signal.	
Blackout			The fixture turns off immediately.		
Hold 2 min then Blackout			Upon loss of DMX signal, the fixture holds the last signal for 2 minutes, then turns off. Note: If a valid DMX signal is received within 2 minutes, the fixture will use the new signal.		
Termination	On		Enable internal DMX terminator.		
	Off		Disable internal DMX terminator.		
Enhanced Channel	On		Enable enhanced channel signal.		
	Off		Disable enhanced channel signal.		
DMX Chart	Scan the QR code to view				
	CRMX	On		Turn On CRMX	
		Off		Turn Off CRMX	
	CRMX RDM	On		Turn On CRMX RDM	
		Off		Turn Off CRMX RDM	
	Reset	Reset CRMX			
	Status	/			
Linking Key	/				

Icon	Function	Option	Description	
	Bluetooth	On	Turn on Bluetooth.	
		Off	Turn off Bluetooth.	
		Reset	Reset Bluetooth connection.	
		MAC Code	For fixture identification	
	Network Settings	Network Mode	DHCP	Enable DHCP
			Art-Net 2.x	Enable Art-Net 2.x
			Art-Net 10.x	Enable Art-Net 10.x
			Manual	Manually set IP Address, Subnet Mask, and Gateway
		IP	AAA.BBB.CCC.DDD	Enable DHCP Mode: The IP address is automatically assigned by the DHCP server. Enable Art-Net 2.x Mode: The IP address is 2.B.C.D. Enable Art-Net 10.x Mode: The IP address is 10.B.C.D. Enable Manual Mode: All four segments of the IP address are customizable. Range: 0 – 255 (AAA, BBB, CCC, and DDD are all 0 – 255).
		Subnet Mask	255.BBB.CCC.DDD	Enable DHCP / Art-Net 2.x / Art-Net 10.x: The Subnet Mask is 255.BBB.CCC.DDD and cannot be changed via the menu. Enable Manual Mode: AAA = 0 - 255, BBB = 0 - 255, CCC = 0 - 255, DDD = 0 - 255.
		Gateway	AAA.BBB.CCC.DDD	Enable DHCP Mode: The default gateway is assigned by the DHCP server. Enable Art-Net 2.x Mode: The default gateway is 2.B.C.D. Enable Art-Net 10.x Mode: The default gateway is 10.B.C.D. Enable Manual Mode: AAA = 0 - 255, BBB = 0 - 255, CCC = 0 - 255, DDD = 0 - 255.
	Art-Net & sACN	Art-Net&sACN	Auto/Art-Net/sACN/Off	Auto: Accepts both Art-Net and sACN protocols. Art-Net: Accepts Art-Net protocol only. sACN: Accepts sACN protocol only. Off: No network protocols are accepted.
		Art-Net Net	0-127	Art-Net Net
		Art-Net Sub-Net	0-15	Art-Net Subnet
		Art-Net Por	0-15	Art-Net Port
		Art-Net Universe	0-32767	Art-Net Universe
		sACN Universe	1-63999	sACN Universe
	Dim_ Curves	Linear	/	
		S-Curve		
		Exponential		
		Logarithmic		

Icon	Function	Option	Description
	Light Curves	Godox Curve	/
		Blackbody Curve	
		Daylight Curve	
	Smoothing	Default	Basic smoothing processing for brightness data. Shortened response time.
		Smooth	Smooth processing for brightness data. Ultra-smooth dimming, but slow response time.
		Off	No smoothing processing. Fastest response time.
	Control Mode	Normal	Suitable for normal dimming. Good performance across the entire range with minimal flicker.
		Low Light	Suitable for TV/Film dimming. Excellent performance at low brightness levels, but flicker may occur.
		High Speed	Dimming not supported. No flicker.
		Frequency (Default: 1-10)	Adjustable only in Normal/Low Light modes.
	Color Space	Native	/
		Calibrated	
		Rec.709	
		DCI-P3	
	Fan	Mute	/
		Auto	
		Medium	
		High	
	Screen Settings	Screen Brightness: 10%-100%	/
		Screen Rotation: Default / Inverted	
	Language	简体中文	Set interface language.
		English	
	Version & Upgrade	/	<ol style="list-style-type: none"> 1. Download the new firmware to a USB flash drive from the official Godox website. 2. With the device powered off, insert the USB drive with the new firmware into the USB-A port. 3. Power on. The light enters the upgrade interface and automatically returns to the main interface upon completion. <p>Note:1. Firmware must be downloaded from the official website. The root directory of the USB drive must contain only a single BIN file. 2. USB-A output: 5 V \Rightarrow 1.5 A. Do not connect high-power USB devices.</p>
	Factory Reset	Cancel	/
		Confirm	Upon confirmation, all parameters are restored to factory defaults. The device reboots automatically, and brightness resets to 100%.
	Fixture Info	/	View Model, Firmware Version, etc.

6.App Connection Guide

6.1 "Godox Light"

Scan the QR code or search for "Godox Light" in the app store to download.

Reset Bluetooth:

Menu > Bluetooth > Reset.

Bluetooth Pairing:

Open the App. Tap "+" in the top right corner, select "Add Bluetooth", and connect the device.

NFC Connection:

Enable NFC on the mobile device. Tap "Add NFC" in the App, then place the device near the NFC Zone on the light to pair automatically.

Firmware Upgrade

Tap then the App device list and select (⋮)
The App will automatically check for new versions. Follow the on-screen instructions.



6.2 "Godox KNOWLED"

Scan the QR code or search for "Godox KNOWLED" in the App Store to download.
(Currently available for tablet download and use only).



CRMX BT to CRMX

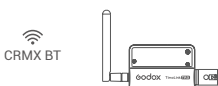
1. First, connect the Android/iOS tablet to Godox TimoLink TRX via the CRMX BT module.
2. Then connect Godox TimoLink TRX to CRMX fixtures, or DMX fixtures (used with Godox TimoLink RX).
3. Finally, add the fixtures in "Godox KNOWLED" to control them.

Android/iOS tablet



"Godox KNOWLED" App

Godox TimoLink TRX



Fixture with CRMX



Fixture without CRMX
need to be used with
Godox TimoLink RX

Note: TimoLink TRX and TimoLink RX are sold separately.

Illuminance Data

PL600 RF

Normal

CCT	Testing	Unit	1m	2 m	3 m	5 m
1800 K	Bare Light	lux	11100	2830	1270	456
		fc	1030	263	118	42
	With Reflector BR30	lux	76400	16600	7040	2420
		fc	7100	1540	654	225
2800 K	Bare Light	lux	16300	4120	1850	666
		fc	1520	383	172	62
	With Reflector BR30	lux	112000	24100	10300	3540
		fc	10400	2240	954	329
3200 K	Bare Light	lux	19000	4790	2150	778
		fc	1770	445	200	72
	With Reflector BR30	lux	130000	28100	11900	4110
		fc	12100	2610	1110	382
4300 K	Bare Light	lux	21800	5470	2460	889
		fc	2020	509	229	83
	With Reflector BR30	lux	148000	32200	13700	4700
		fc	13700	2990	1270	437
5600 K	Bare Light	lux	21500	5420	2240	874
		fc	2000	504	226	81
	With Reflector BR30	lux	147000	31700	13500	4640
		fc	13600	2950	1250	431
6500 K	Bare Light	lux	21100	5320	2390	859
		fc	1960	494	222	80
	With Reflector BR30	lux	144000	31000	13200	4550
		fc	13300	2880	1230	423
8500 K	Bare Light	lux	17900	4540	2040	735
		fc	1670	422	189	65
	With Reflector BR30	lux	122000	26400	11200	3850
		fc	11300	2450	1040	357
10000 K	Bare Light	lux	16100	4080	1830	660
		fc	1500	379	170	59
	With Reflector BR30	lux	110000	23700	10100	3460
		fc	10200	2200	934	322
R (Red)	Bare Light	lux	3220	829	368	132
		fc	299	77	34	12
	With Reflector BR30	lux	21200	4460	1940	659
		fc	1970	414	180	61

CCT	Testing	Unit	1 m	2 m	3 m	5 m
G (Green)	Bare Light	lux	4880	1240	551	198
		fc	453	115	51	18
	With Reflector BR30	lux	32200	5830	2910	1000
		fc	2990	635	271	93
B (Blue)	Bare Light	lux	1220	307	137	50
		fc	113	29	13	5
	With Reflector BR30	lux	8030	1710	729	249
		fc	746	159	68	23

High Speed

CCT	Testing	Unit	1m	2 m	3 m	5 m
1800 K	Bare Light	lux	10300	2600	1160	421
		fc	955	242	108	39
	With Reflector BR30	lux	69700	15000	6420	2220
		fc	6480	1390	597	206
2800 K	Bare Light	lux	16800	4240	1900	683
		fc	1560	394	177	64
	With Reflector BR30	lux	114000	24700	10500	3620
		fc	10500	2290	975	336
3200 K	Bare Light	lux	19400	4910	2200	799
		fc	1800	456	205	74
	With Reflector BR30	lux	132000	28600	12200	4200
		fc	12200	2660	1130	390
4300 K	Bare Light	lux	23600	5950	2680	961
		fc	2190	553	249	89
	With Reflector BR30	lux	160000	34400	14700	5080
		fc	14900	3200	1370	472
5600 K	Bare Light	lux	23100	5880	2650	958
		fc	2150	546	246	89
	With Reflector BR30	lux	159000	34000	14500	5020
		fc	14700	3160	1350	466
6500 K	Bare Light	lux	22700	5720	2570	934
		fc	2110	532	239	87
	With Reflector BR30	lux	154000	33400	14100	4880
		fc	14300	3100	1310	454
8500 K	Bare Light	lux	17200	4330	1950	703
		fc	1590	403	181	65
	With Reflector BR30	lux	116000	25000	10600	3650
		fc	10800	2320	985	339

CCT	Testing	Unit	1 m	2 m	3 m	5 m
10000 K	Bare Light	lux	15700	3950	1770	636
		fc	1460	367	165	59
	With Reflector BR30	lux	10600	22800	9640	3320
		fc	9850	2110	896	308
R (Red)	Bare Light	lux	3220	829	368	132
		fc	299	77	34	12
	With Reflector BR30	lux	21200	4460	1940	659
		fc	1970	414	180	61
G (Green)	Bare Light	lux	4880	1240	551	198
		fc	453	115	51	18
	With Reflector BR30	lux	32200	5830	2910	1000
		fc	2990	635	271	93
B (Blue)	Bare Light	lux	1220	307	137	50
		fc	113	29	13	5
	With Reflector BR30	lux	8030	1710	729	249
		fc	746	159	68	23

PL1200 RF

Normal

CCT	Testing	Unit	1m	3 m	5 m	10 m
1800 K	Bare Light	lux	17900	2160	752	180
		fc	1660	201	70	17
	With Reflector BR30	lux	109100	9750	3370	780
		fc	10134	905	313	73
2800 K	Bare Light	lux	30700	3510	1280	320
		fc	2850	326	119	30
	With Reflector BR30	lux	185200	17000	5960	1450
		fc	17203	1580	553	134
3200 K	Bare Light	lux	35400	4050	1480	368
		fc	3290	377	137	34
	With Reflector BR30	lux	212300	19700	6870	1670
		fc	19721	1830	638	155
4300 K	Bare Light	lux	39400	4530	1640	407
		fc	3660	421	152	38
	With Reflector BR30	lux	233100	21800	7620	1840
		fc	21653	2030	708	171
5600 K	Bare Light	lux	38600	4440	1610	401
		fc	3590	413	149	37
	With Reflector BR30	lux	226800	21500	7480	1820
		fc	21068	2000	695	169

CCT	Testing	Unit	1 m	3 m	5 m	10 m
6500 K	Bare Light	lux	35200	4010	1470	369
		fc	3270	373	136	34
	With Reflector BR30	lux	207500	19700	6870	1680
		fc	19275	1830	638	156
8500 K	Bare Light	lux	28400	3240	1190	299
		fc	2640	301	111	28
	With Reflector BR30	lux	166800	15900	5550	1360
		fc	15494	1480	516	126
10000 K	Bare Light	lux	25600	2900	1070	268
		fc	2380	269	99	25
	With Reflector BR30	lux	149400	14300	5010	1230
		fc	13878	1330	466	115
R (Red)	Bare Light	lux	4000	448	165	41
		fc	372	42	15	4
	With Reflector BR30	lux	23100	2130	789	188
		fc	2140	198	73	18
G (Green)	Bare Light	lux	7320	832	305	77
		fc	680	77	28	7
	With Reflector BR30	lux	45400	4220	1490	365
		fc	4220	392	138	34
B (Blue)	Bare Light	lux	2080	235	87	22
		fc	193	22	8	2
	With Reflector BR30	lux	12800	1190	417	102
		fc	1190	110	39	10

High Speed

CCT	Testing	Unit	1m	3 m	5 m	10 m
1800 K	Bare Light	lux	19300	2190	784	198
		fc	1790	203	73	18
	With Reflector BR30	lux	119200	10700	3660	890
		fc	11072	991	340	83
2800 K	Bare Light	lux	30800	3510	1280	324
		fc	2860	326	119	30
	With Reflector BR30	lux	187500	17300	6010	1480
		fc	17417	1600	558	137
3200 K	Bare Light	lux	35500	4050	1480	374
		fc	3300	377	137	35
	With Reflector BR30	lux	214800	19900	6940	1700
		fc	19953	1850	645	158
4300 K	Bare Light	lux	40300	4590	1670	423
		fc	3750	426	155	39
	With Reflector BR30	lux	240300	22500	7850	1920
		fc	22322	2090	729	179

CCT	Testing	Unit	1 m	3 m	5 m	10 m
5600 K	Bare Light	lux	39300	4470	1630	415
		fc	3650	416	152	39
	With Reflector BR30	lux	232700	22000	7680	1890
		fc	21616	2050	714	175
6500 K	Bare Light	lux	34500	3940	1440	365
		fc	3200	366	133	34
	With Reflector BR30	lux	204300	19400	6770	1670
		fc	18978	1810	629	155
8500 K	Bare Light	lux	28300	3230	1190	300
		fc	2630	300	111	28
	With Reflector BR30	lux	167200	16000	5580	1370
		fc	15531	1490	518	127
10000 K	Bare Light	lux	25500	2890	1060	268
		fc	2370	269	99	25
	With Reflector BR30	lux	149200	14300	5010	1230
		fc	13859	1330	466	115
R (Red)	Bare Light	lux	4000	448	165	41
		fc	372	42	15	4
	With Reflector BR30	lux	23100	2130	789	188
		fc	2140	198	73	18
G (Green)	Bare Light	lux	7320	832	305	77
		fc	680	77	28	7
	With Reflector BR30	lux	45400	4220	1490	365
		fc	4220	392	138	34
B (Blue)	Bare Light	lux	2080	235	87	22
		fc	193	22	8	2
	With Reflector BR30	lux	12800	1190	417	102
		fc	1190	110	39	10

Note: All data are average values measured at 100% brightness.

Technical Data

Product Name	KNOWLED PaletteLab LED Light	
Product Model	PL600 RF	PL1200 RF
AC INPUT Port	100V-240V 50/60Hz 730W Max.	100V ~ 60Hz 1300W 240V ~ 50Hz 1240W
CCT Range	1800 K ~ 10000 K	
GM Adjust	-100% ~ 100%	
DIM Range	0.0% ~ 100.0%	
Dimming Curves	linear, S-curve, exponential, logarithmic	
Light Curve	Godox Curve, Blackbody Curve, Daylight Curve	
FX Modes	14	
CRI≈	98	
TLCI≈	99	
Controlling Methods	DMX/RDM, CRMX, Ethernet, App, On-board Control	
IP Rating	IP65	
Bluetooth Controlling Distance	Max.30 m	
USB-A Port	Firmware upgrade/5V \equiv 1.5A power supply	
Working Environment Temperature	-20°C ~ 40°C	
Dimension (excluding reflector)	311×312×469mm	312×391×559 mm
Net Weight (excluding reflector)≈	8.7 kg	11.3 kg

Note:

- 1.Refer to the specifications corresponding to the model purchased.
- 2.Product design and specifications are subject to change without notice.

Maintenance

1. Power off and disconnect the power supply before cleaning. Use a dry, soft cloth only. Do not use alcohol,benzene, or other volatile solvents.
2. Ensure the device has cooled down completely and all cables are disconnected before storage. Store in a dry, well-ventilated environment away from strong magnetic fields.

FCC Caution

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. The use distance is not more than 20 mm.

Warning

Operating frequency: 2402MHz – 2480MHz(BT)

Maximum EIRP Power: 7.27 dBm(BT)

Declaration of Conformity

GODOX Photo Equipment Co., Ltd. hereby declares that this equipment are in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. In

accordance with Article 10(2) and Article 10(10), this product is allowed to be used in all EU member states. For more information of DoC, Please click this web link:

<https://www.godox.com/eu-declaration-of-conformity/>

The device complies with RF specifications when the device used at 0mm from your body.

IC Warning

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux normes RSS exemptées de licence d'Innovation, Sciences et Développement économique Canada. L'exploitation est soumise aux deux conditions suivantes:

- (1) Cet appareil ne peut pas causer d'interférences, et
- (2) Cet appareil doit accepter toute interférence, y compris celles qui pourraient entraîner un fonctionnement accidentel de l'appareil.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Tout changement ou modification non expressément approuvé par la partie responsable de la réglementation de l'OCDE peut faire perdre à l'utilisateur le droit d'utiliser l'appareil.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Remarque: cet appareil a été testé pour répondre aux limites des appareils numériques de classe B conformément à la partie 15 des règles de la Federal Communications Commission des États - Unis. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans les installations résidentielles. L'appareil génère de l'énergie RF utilisée et rayonne, ce qui peut causer des interférences nocives pour les communications radio s'il n'est pas installé et utilisé conformément aux instructions. Cependant, aucune Garantie contre les interférences dans une installation spécifique. Si l'appareil cause des interférences nuisibles à la réception de la radio ou de la télévision, qui peuvent être déterminées en éteignant et en allumant l'appareil, l'utilisateur est encouragé à tenter de corriger les interférences par une ou plusieurs des mesures suivantes:

- redirection ou repositionnement de l'antenne de réception.
- augmenter l'espacement entre l'appareil et le récepteur.
- Connecter l'appareil à une prise sur un circuit différent de celui auquel le récepteur est connecté.
- consultez votre revendeur ou un technicien radio / tv expérimenté pour obtenir de l'aide.

RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Avertissement RF pour les appareils portables:

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux radiofréquences. Équipement Peut être utilisé sans restriction dans des conditions d'exposition portables.

产品保修

尊敬的用户，本保修卡是申请保修服务的重要凭证，请您配合销售商填写并妥善保管，谢谢！

产品信息	型号	产品条码
用户信息	姓名	联系电话
	通信地址	
销售商信息	名称	
	联系电话	
	通信地址	
	销售日期	
备注		

注：此表应由销售商盖章确认。

适用产品

本文件适用于相关《产品保修信息》(见后面说明)所列产品,其他非属此范围的产品或部件(如促销品、赠品及其他出厂后附加的部件等)不在此保修承诺内。

保修期

产品及部件的相应保修期按相关的《产品保修信息》执行。保修期自产品首次购买日起算,购买日以购买产品时保修卡登记日期为准。

如何获得保修服务

您可直接与产品销售商或授权服务机构联系,也可拨打神牛产品售后服务电话,与我们联系,由我们的服务人员为您安排服务。申请保修时,您应提供有效的保修卡作为保修凭证,方可获得保修。如您不能提供有效的保修卡,则在我们确认产品或部件属于保修范围的情况下,也可以为您提供保修,但这不作为我们的义务。

不适用保修情况

如产品存在下列情况，本文件项下的保证和服务将不适用：①产品或部件超过相应保修期；②错误或不当使用、维护或保管导致的故障或损坏，如：不当搬运；非按产品合理预期用途使用；不当插拔外接设备；跌落或外力挤压；接触或暴露于不适当温度、溶剂、酸碱、水浸或潮湿环境；③由非神牛授权机构或人员安装、修理、更改、添加或拆卸造成的故障或损坏；④产品或部件原有识别信息被修改变更或删除；⑤无有效保修卡；⑥使用非合法授权、非标准或非公开发行的软件造成的故障或损坏；⑦因不可抗力或意外事件造成的故障或损坏；⑧其他非因产品本身质量问题导致的故障或损坏。遇上述情况，您应向相关责任方寻求解决，神牛对此不承担任何责任。因非在保修期或保修范围内的部件、附件或软件导致产品不能正常使用的，不是保修范围内的故障。产品使用过程中正常的脱色、磨损和消耗，不是保修范围内的故障。

产品保修和服务支持信息

产品的保修期和服务类型按以下《产品保修信息》执行：

部件	保修期（月）	保修服务类型
内部电路板	12	客户送修
其他（例如光效附件、各类线材或其他包装）	无	无保修

神牛产品售后服务电话 0755-29609320-8062

Warranty

Dear customers, as this warranty card is an important certificate to apply for our maintenance service, please fill in the following form in coordination with the seller and safe-keep it. Thank you!

Product Information	Model	Product Code Number
Customer Information	Name	Contact Number
	Address	
Seller Information	Name	
	Contact Number	
	Address	
	Date of Sale	
Note		

Note: This form shall be sealed by the seller.

Applicable Products

The document applies to the products listed on the Product Maintenance Information (see below for further information). Other products or accessories (e.g. promotional items, giveaways and additional accessories attached, etc.) are not included in this warranty scope.

Warranty Period

The warranty period of products and accessories is implemented according to the relevant Product Maintenance Information. The warranty period is calculated from the day (purchase date) when the product is bought for the first time, and the purchase date is considered as the date registered on the warranty card when buying the product.

How to Get the Maintenance Service

If maintenance service is needed, you can directly contact the product distributor or authorized service institutions. You can also contact the Godox after-sale service call and we will offer you service. When applying for maintenance service, you should provide valid warranty card. If you cannot provide valid warranty card, we may offer you maintenance service once confirmed that the product or accessory is involved in the maintenance scope, but that shall not be considered as our obligation.

Inapplicable Cases

The guarantee and service offered by this document are not applicable in the following cases:

① . The product or accessory has expired its warranty period; ② . Breakage or damage caused by inappropriate usage, maintenance or preservation, such as improper packing, improper usage, improper plugging in/out external equipment, falling off or squeezing by external force, contact or exposure to the improper temperature, solvent, acid, base, flooding and damp environments, etc; ③ . Breakage or damage caused by non-authorized institution or staff in the process of installation, maintenance, alteration, addition and detachment; ④ . The original identifying information of product or accessory is modified, altered, or removed; ⑤ . No valid warranty card; ⑥ . Breakage or damage caused by using illegally authorized, nonstandard or non-public released software; ⑦ . Breakage or damage caused by force majeure or accident; ⑧ . Breakage or damage that could not be attributed to the product itself. Once met these situations above, you should seek solutions from the related responsible parties and Godox assumes no responsibility. The damage caused by parts, accessories and software that beyond the warranty period or scope is not included in our maintenance scope. The normal discoloration, abrasion and consumption are not the breakage within the maintenance scope.

Maintenance and Service Support Information

The warranty period and service types of products are implemented according to the following Product Maintenance Information:

Parts	Maintenance Period (month)	Warranty Service Type
Internal circuit board	12	Customer sends the product to designated site
Other Items (optical accessories, cables, package, etc)	No	Without warranty

Godox After-sale Service Call 0755-29609320-8062



Wechat
Official Account
神牛微信公众号

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