

USER MANUAL

IN THE BOX

- Charging Dock
- Plastic Screws and Anchors
- Patents
- Holder
- USB-C Charging Cable

Table 1: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 2: Charging Specifications

Charging time	Customized Charging box & USB-C Charging Cable
Cable length	1.0m
Input	DC5V 1.0A / DC5V 2A
Output	DC5V 0.5A / DC5V 2.0A
Time to fully charge	About 6.5 hours

MCC (Optional Accessory)

Cable length	90cm
Input	5V/2A
Output	DC5V 0.5A / DC5V 2.0A
Time to fully charge	About 10 hours

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Table 3: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
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MOONLIGHT	0.5	0.5

Table 4: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
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Table 5: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
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MOONLIGHT	0.5	0.5

Table 6: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
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MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 7: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 8: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 9: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 10: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
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MOONLIGHT	0.5	0.5

Table 11: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 12: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 13: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 14: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 15: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 16: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
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MOONLIGHT	0.5	0.5

Table 17: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
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HIGH	600	900
MEDIUM	20	30
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MOONLIGHT	0.5	0.5

Table 18: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
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HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 19: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
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MOONLIGHT	0.5	0.5

Table 20: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
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MEDIUM	20	30
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MOONLIGHT	0.5	0.5

Table 21: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
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MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 22: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
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HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 23: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
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MOONLIGHT	0.5	0.5

Table 24: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 25: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 26: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 27: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 28: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 29: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
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HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 30: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 31: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 32: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 33: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 34: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
TURBO	1200	1800
HIGH	600	900
MEDIUM	20	30
LOW	10	15
MOONLIGHT	0.5	0.5

Table 35: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
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HIGH	600	900
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MOONLIGHT	0.5	0.5

Table 36: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
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MOONLIGHT	0.5	0.5

Table 37: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
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MEDIUM	20	30
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MOONLIGHT	0.5	0.5

Table 38: Specifications

COOL WHITE	OCT. 2020K ~ 5000K	CRF 70
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Table 39: Specifications

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MOONLIGHT	0.5	0.5

Figure 1: Remove the insulating film before use

Figure 2: Charging

Figure 3: SIDE SWITCH OPERATION: ON/OFF

Figure 4: Lock/Unlock

Figure 5: Moonlight

Figure 6: Turbo

Figure 7: Strobe

Figure 8: Change Brightness Level

Figure 9: Mode Switching

Figure 10: Press lightly for Medium Mode

Figure 11: Partial press and hold for Momentary-on (Medium)

Figure 12: Press lightly for Turbo Mode

Figure 13: Firm press and hold for Momentary-on (Turbo)

Figure 14: Change from Low to Medium

Figure 15: Change from Medium to Turbo

Figure 16: Press lightly and hold for Momentary on (Medium)

Figure 17: Press firmly and hold for Momentary on (Strobe)

Figure 18: Change from Low to Medium

Figure 19: How to use the fixing bracket

Figure 20: Alternative charging method

Figure 21: Press lightly and hold for Momentary-on (Medium)

Figure 22: Press lightly for Turbo Mode

Figure 23: Firm press and hold for Momentary-on (Turbo)

Figure 24: Change from Low to Medium

Figure 25: Change from Medium to Turbo

Figure 26: Press lightly and hold for Momentary on (Medium)

Figure 27: Press firmly and hold for Momentary on (Strobe)

Figure 28: Change from Low to Medium

Figure 29: How to use the fixing bracket

Figure 30: Alternative charging method

Figure 31: Press lightly and hold for Momentary-on (Medium)

Figure 32: Press lightly for Turbo Mode

Figure 33: Firm press and hold for Momentary-on (Turbo)

Figure 34: Change from Low to Medium

Figure 35: Change from Medium to Turbo