

USER MANUAL

OLIGHT

IN THE BOX

- 1x A6HD Pro
- 1x MCC

Table 1: Specifications

COOL WHITE	CT: 5700~6700K	CR:170
NEUTRAL WHITE	CT: 4000~5000K	CR:170

TURBO	1300lm	120mm
HIGH	420lm	135mm
MED	150lm	945mm
LOW	15lm	55a

MOON	1mm	114mm
2.6Df/Bd	102mm	IPX7

Max Output: 3W (Class 3B)
Max Runtime: 6h
Max Runtime: 5.5h (Class II)

Max Output: 0.25W (Class II)
Max Runtime: 17h
Max Runtime: 15h (Class II)

* Above data are tested per ANSI/IESA ILM-1-2019 standard in 0.1m light tube for reference.

Arkfeld Pro

Three Light Sources Portable EDC Flashlight.

(E) English

Multi-language display, see Table 3.

- Press refer to Table 1 and Table 2 for product specifications.
- Lock/unlock, see Figure 1.

When the light is off, press and hold the button (located 2 seconds) to activate the flashlight in laser mode, or the light (UV mode) turn on and then quickly off, the flashlight has been locked out. When the light is locked, press and hold the button (located 1 second) until flashlight activates moonlight mode, the laser, or UV light, the flashlight will then be unlocked.

3. Charging, see Figure 2.

4. The selector switch mode, see Figure 3.

Rotate the selector counterclockwise to select white light mode, rotate the selector counterclockwise to select UV mode, stop in the middle to switch from moonlight to the center button operation guide.

5.1 Turn off the flashlight, see Figure 4.

Single press the button to turn on and off.

5.2 Moonlight, see Figure 5.

Press and hold for 1s when the light is off, the light will enter moonlight mode.

5.3 TURBO, see Figure 6.

Press and hold for 1s when the light is on continuously to turn on Turbo.

5.4 Strobe, see Figure 7.

While the flashlight is on, press and hold the button to cycle through the brightness levels. The order of brightness is low, medium, then high.

5.6 Strobed strobe, see Figure 8.

While the flashlight is on, double press and hold the button to access the strobe settings. After the strobe settings are set, the light will automatically turn when the single ring cursor is closed.

6. Instructions for center button operation in laser mode.

6.1 Turn off the laser, see Figure 10.

Single press the button to turn on and off.

6.2 When the laser is on, turn on the high brightness white light, see Figure 11.

Press and hold for 1s when the laser is on, the light will enter high brightness white light.

6.3 When the laser is on, turn off the white light, see Figure 12.

When the laser and white light are turned on at the same time, change the brightness of the white light, see Figure 13.

6.4 When the laser and white light are on at the same time, press and hold the button to cycle through the brightness levels. The order of brightness is low, medium, then high.

Table 2: MCC

Input	USB-A DC 5V 1A
Output	CXCVX 4.2V 1A
Time to fully charge	About 2.5 hours

Figure 1: Lock/Unlock

Figure 2: Charging

Figure 3: Selector--Switch Mode:

Figure 4: Turn off the flashlight

Figure 5: Moonlight

Figure 6: Turbo

Figure 7: Strobe

Figure 8: Change Brightness Level

Figure 9: Timed shutdown

Figure 10: Turn on the white light while the laser is on

Figure 11: Turn on the white light while the laser is on

Figure 12: Turn off the white light while the laser is on

Figure 13: When the laser and white light are turned on at the same time, change the brightness of the white light

Figure 14: Battery Level Indicator Display

Table 1: Specifications

COOL WHITE	CT: 5700~6700K	CR:170
NEUTRAL WHITE	CT: 4000~5000K	CR:170

TURBO	1300lm	120mm
HIGH	420lm	135mm
MED	150lm	945mm
LOW	15lm	55a

MOON	1mm	114mm
2.6Df/Bd	102mm	IPX7

Max Output: 3W (Class 3B)
Max Runtime: 6h
Max Runtime: 5.5h (Class II)

Max Output: 0.25W (Class II)
Max Runtime: 17h
Max Runtime: 15h (Class II)

* Above data are tested per ANSI/IESA ILM-1-2019 standard in 0.1m light tube for reference.

Table 1: Specifications

COOL WHITE	CT: 5700~6700K	CR:170
NEUTRAL WHITE	CT: 4000~5000K	CR:170

TURBO	1300lm	120mm
HIGH	420lm	135mm
MED	150lm	945mm
LOW	15lm	55a

MOON	1mm	114mm
2.6Df/Bd	102mm	IPX7

Max Output: 3W (Class 3B)
Max Runtime: 6h
Max Runtime: 5.5h (Class II)

Max Output: 0.25W (Class II)
Max Runtime: 17h
Max Runtime: 15h (Class II)

* Above data are tested per ANSI/IESA ILM-1-2019 standard in 0.1m light tube for reference.

Table 1: Specifications

COOL WHITE	CT: 5700~6700K	CR:170
NEUTRAL WHITE	CT: 4000~5000K	CR:170

TURBO	1300lm	120mm
HIGH	420lm	135mm
MED	150lm	945mm
LOW	15lm	55a

MOON	1mm	114mm
2.6Df/Bd	102mm	IPX7

Max Output: 3W (Class 3B)
Max Runtime: 6h
Max Runtime: 5.5h (Class II)

Max Output: 0.25W (Class II)
Max Runtime: 17h
Max Runtime: 15h (Class II)

* Above data are tested per ANSI/IESA ILM-1-2019 standard in 0.1m light tube for reference.

Table 2: MCC

Input	USB-A DC 5V 1A
Output	CXCVX 4.2V 1A
Time to fully charge	About 2.5 hours

Figure 1: Lock/Unlock

Figure 2: Charging

Figure 3: Selector--Switch Mode:

Figure 4: Turn off the flashlight

Figure 5: Moonlight

Figure 6: Turbo

Figure 7: Strobe

Figure 8: Change Brightness Level

Figure 9: Timed shutdown

Figure 10: Turn on the white light while the laser is on

Figure 11: Turn on the white light while the laser is on

Figure 12: Turn off the white light while the laser is on

Figure 13: When the laser and white light are turned on at the same time, change the brightness of the white light

Figure 14: Battery Level Indicator Display

Table 1: Specifications

COOL WHITE	CT: 5700~6700K	CR:170
NEUTRAL WHITE	CT: 4000~5000K	CR:170

TURBO	1300lm	120mm
HIGH	420lm	135mm
MED	150lm	945mm
LOW	15lm	55a

MOON	1mm	114mm
2.6Df/Bd	102mm	IPX7

Max Output: 3W (Class 3B)
Max Runtime: 6h
Max Runtime: 5.5h (Class II)

Max Output: 0.25W (Class II)
Max Runtime: 17h
Max Runtime: 15h (Class II)

* Above data are tested per ANSI/IESA ILM-1-2019 standard in 0.1m light tube for reference.

Table 1: Specifications

COOL WHITE	CT: 5700~6700K	CR:170
NEUTRAL WHITE	CT: 4000~5000K	CR:170

TURBO	1300lm	120mm
HIGH	420lm	135mm
MED	150lm	945mm
LOW	15lm	55a

MOON	1mm	114mm
2.6Df/Bd	102mm	IPX7

Max Output: 3W (Class 3B)
Max Runtime: 6h
Max Runtime: 5.5h (Class II)

Max Output: 0.25W (Class II)
Max Runtime: 17h
Max Runtime: 15h (Class II)

* Above data are tested per ANSI/IESA ILM-1-2019 standard in 0.1m light tube for reference.

Figure 3: Selector--Switch Mode:

Figure 4: Turn off the flashlight

Figure 5: Moonlight

Figure 6: Turbo

Figure 7: Strobe

Figure 8: Change Brightness Level

Figure 9: Timed shutdown

Figure 10: Turn on the white light while the laser is on

Figure 11: Turn on the white light while the laser is on

Figure 12: Turn off the white light while the laser is on

Figure 13: When the laser and white light are turned on at the same time, change the brightness of the white light

Figure 14: Battery Level Indicator Display

Table 1: Specifications

COOL WHITE	CT: 5700~6700K	CR:170
NEUTRAL WHITE	CT: 4000~5000K	CR:170

TURBO	1300lm	120mm
HIGH	420lm	135mm
MED	150lm	945mm
LOW	15lm	55a

MOON	1mm	114mm
2.6Df/Bd	102mm	IPX7

Max Output: 3W (Class 3B)
Max Runtime: 6h
Max Runtime: 5.5h (Class II)

Max Output: 0.25W (Class II)
Max Runtime: 17h
Max Runtime: 15h (Class II)

* Above data are tested per ANSI/IESA ILM-1-2019 standard in 0.1m light tube for reference.

Table 1: Specifications

COOL WHITE	CT: 5700~6700K	CR:170
NEUTRAL WHITE	CT: 4000~5000K	CR:170

TURBO	1300lm	120mm
HIGH	420lm	135mm
MED	150lm	945mm
LOW	15lm	55a

MOON	1mm	114mm
2.6Df/Bd	102mm	IPX7

Max Output: 3W (Class 3B)
Max Runtime: 6h
Max Runtime: 5.5h (Class II)

Max Output: 0.25W (Class II)
Max Runtime: 17h
Max Runtime: 15h (Class II)

* Above data are tested per ANSI/IESA ILM-1-2019 standard in 0.1m light tube for reference.

Table 2: MCC

Input	USB-A DC 5V 1A
Output	CXCVX 4.2V 1A
Time to fully charge	About 2.5 hours

Figure 1: Lock/Unlock

Figure 2: Charging

Figure 3: Selector--Switch Mode:

Figure 4: Turn off the flashlight

Figure 5: Moonlight

Figure 6: Turbo

Figure 7: Strobe

Figure 8: Change Brightness Level

Figure 9: Timed shutdown

Figure 10: Turn on the white light while the laser is on

Figure 11: Turn on the white light while the laser is on

Figure 12: Turn off the white light while the laser is on

Figure 13: When the laser and white light are turned on at the same time, change the brightness of the white light

Figure 14: Battery Level Indicator Display

Table 1: Specifications

COOL WHITE	CT: 5700~6700K	CR:170
NEUTRAL WHITE	CT: 4000~5000K	CR:170

TURBO	1300lm	120mm
HIGH	420lm	135mm
MED	150lm	945mm
LOW	15lm	55a

MOON	1mm	114mm
2.6Df/Bd	102mm	IPX7

Max Output: 3W (Class 3B)
Max Runtime: 6h
Max Runtime: 5.5h (Class II)

Max Output: 0.25W (Class II)
Max Runtime: 17h
Max Runtime: 15h (Class II)

* Above data are tested per ANSI/IESA ILM-1-2019 standard in 0.1m light tube for reference.

Table 1: Specifications

COOL WHITE	CT: 5700~6700K	CR:170
NEUTRAL WHITE	CT: 4000~5000K	CR:170

TURBO	1300lm	120mm
HIGH	420lm	135mm
MED	150lm	945mm
LOW	15lm	55a

MOON	1mm	114mm
2.6Df/Bd	102mm	IPX7

Max Output: 3W (Class 3B)
Max Runtime: 6h
Max Runtime: 5.5h (Class II)

Max Output: 0.25W (Class II)
Max Runtime: 17h
Max Runtime: 15h (Class II)

* Above data are tested per ANSI/IESA ILM-1-2019 standard in 0.1m light tube for reference.

Table 2: MCC

Input	USB-A DC 5V 1A
Output	CXCVX 4.2V 1A
Time to fully charge	About 2.5 hours

Figure 1: Lock/Unlock

Figure 2: Charging

Figure 3: Selector--Switch Mode:

Figure 4: Turn off the flashlight

Figure 5: Moonlight

Figure 6: Turbo

Figure 7: Strobe

Figure 8: Change Brightness Level

Figure 9: Timed shutdown

Figure 10: Turn on the white light while the laser is on

Figure 11: Turn on the white light while the laser is on

Figure 12: Turn off the white light while the laser is on

Figure 13: When the laser and white light are turned on at the same time, change the brightness of the white light

Figure 14: Battery Level Indicator Display

Table 1: Specifications

COOL WHITE	CT: 5700~6700K	CR:170
NEUTRAL WHITE	CT: 4000~5000K	CR:170

TURBO	1300lm	120mm
HIGH	420lm	135mm
MED	150lm	945mm
LOW	15lm	55a

MOON	1mm	114mm
2.6Df/Bd	102mm	IPX7

Max Output: 3W (Class 3B)
Max Runtime: 6h
Max Runtime: 5.5h (Class II)

Max Output: 0.25W (Class II)
Max Runtime: 17h
Max Runtime: 15h (Class II)

* Above data are tested per ANSI/IESA ILM-1-2019 standard in 0.1m light tube for reference.

Table 1: Specifications

COOL WHITE	CT: 5700~6700K	CR:170
NEUTRAL WHITE	CT: 4000~5000K	CR:170

TURBO	1300lm	120mm
HIGH	420lm	135mm
MED	150lm	945mm
LOW	15lm	55a

MOON	1mm	114mm
2.6Df/Bd	102mm	IPX7

Max Output: 3W (Class 3B)
Max Runtime: 6h
Max Runtime: 5.5h (Class II)

Max Output: 0.25W (Class II)
Max Runtime: 17h
Max Runtime: 15h (Class II)

* Above data are tested per ANSI/IESA ILM-1-2019 standard in 0.1m light tube for reference.

Table 2: MCC

Input	USB-A DC 5V 1A
Output	CXCVX 4.2V 1A
Time to fully charge	About 2.5 hours

Figure 1: Lock/Unlock

Figure 2: Charging

Figure 3: Selector--Switch Mode:

Figure 4: Turn off the flashlight

Figure 5: Moonlight

Figure 6: Turbo

Figure 7: Strobe

Figure 8: Change Brightness Level

Figure 9: Timed shutdown

Figure 10: Turn on the white light while the laser is on

Figure 11: Turn on the white light while the laser is on

Figure 12: Turn off the white light while the laser is on

Figure 13: When the laser and white light are turned on at the same time, change the brightness of the white light

Figure 14: Battery Level Indicator Display

Table 1: Specifications

COOL WHITE	CT: 5700~6700K	CR:170
NEUTRAL WHITE	CT: 4000~5000K	CR:170

TURBO	1300lm	120mm
HIGH	420lm	135mm
MED	150lm	945mm
LOW	15lm	55a

MOON	1mm	114mm
2.6Df/Bd	102mm	IPX7

Max Output: 3W (Class 3B)
Max Runtime: 6h
Max Runtime: 5.5h (Class II)

Max Output: 0.25W (Class II)
Max Runtime: 17h
Max Runtime: 15h (Class II)

* Above data are tested per ANSI/IESA ILM-1-2019 standard in 0.1m light tube for reference.

Table 1: Specifications

COOL WHITE	CT: 5700~6700K	CR:170
NEUTRAL WHITE	CT: 4000~5000K	CR:170

TURBO	1300lm	120mm
HIGH	420lm	135mm
MED	150lm	945mm
LOW	15lm	55a

MOON	1mm	114mm
2.6Df/Bd	102mm	IPX7

Max Output: 3W (Class 3B)
Max Runtime: 6h
Max Runtime: 5.5h (Class II)

Max Output: 0.25W (Class II)
Max Runtime: 17h
Max Runtime: 15h (Class II)

* Above data are tested per ANSI/IESA ILM-1-2019 standard in 0.1m light tube for reference.

Table 2: MCC

Input	USB-A DC 5V 1A
Output	CXCVX 4.2V 1A
Time to fully charge	About 2.5 hours

Figure 1: Lock/Unlock

Figure 2: Charging

Figure 3: Selector--Switch Mode:

Figure 4: Turn off the flashlight

Figure 5: Moonlight