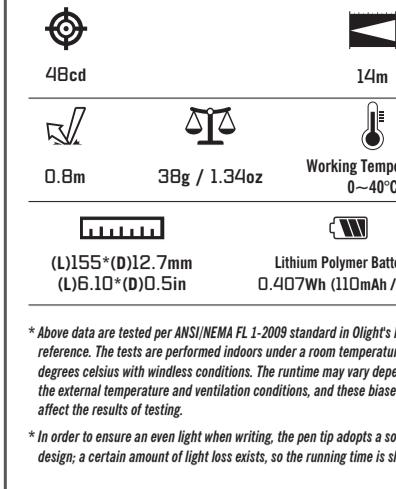
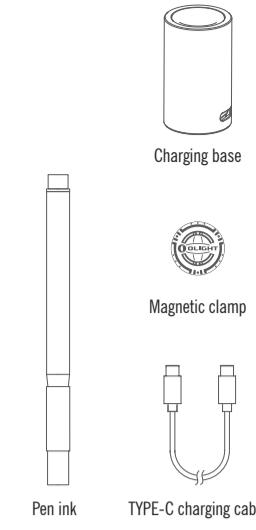


USER MANUAL

OLIGHT

IN THE BOX



Above data are tested per IEC60529 standard in Olight's labs for reference. The tests are performed indoors under a room temperature of 25 degrees Celsius and normal conditions. The runtime may vary depending on the ambient temperature and ventilation conditions, and these values may affect the results of testing.

In order to ensure an even light when writing, the pen tip adopts a soft light design; a certain amount of light loss exists, so the running time is shortened.

Table 1:
Penlight

WHITE (PEN CLIP LIGHT): CCT: 5700K		
WHITE (PEN TIP LIGHTS): CCT: 4000K		
HIGH	120lumen	14min
MEDIUM	60lumen	45min
LOW	20lumen	1h50min
MOON	5lumen	5h
*PEN TIP LED 0.2lumen		
Max Bright: 0.38m (Class 1)		2h50min
Laser 1		
Max Distance: 0.38m (Class 1)		
Laser Wavelength: 530-530nm		



O'pen Glow

A Rechargeable Penlight with the Charging Base.

Figure 9

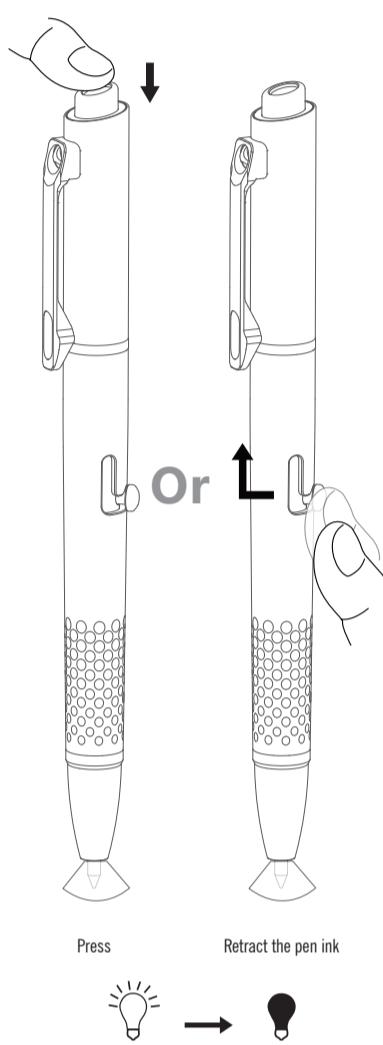


Figure 10

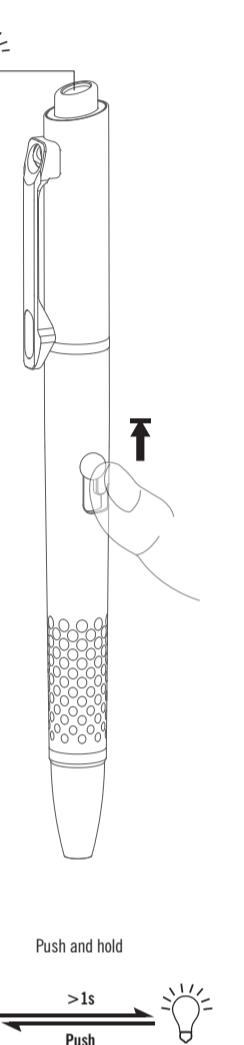


Figure 11

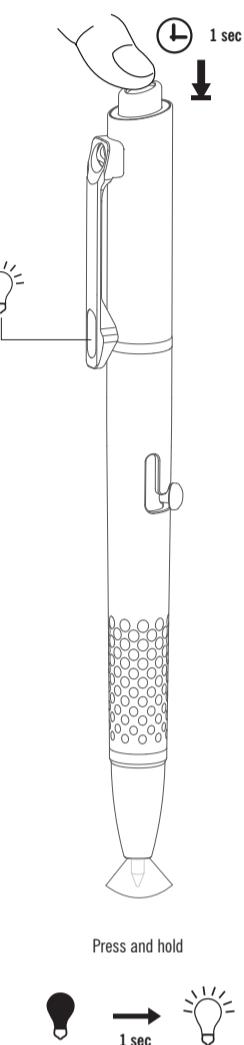


Figure 12

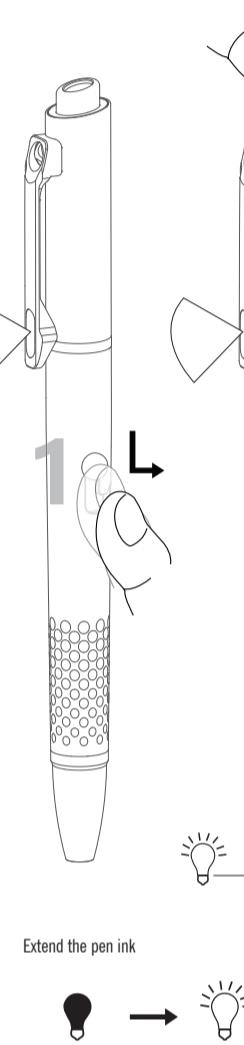


Figure 13

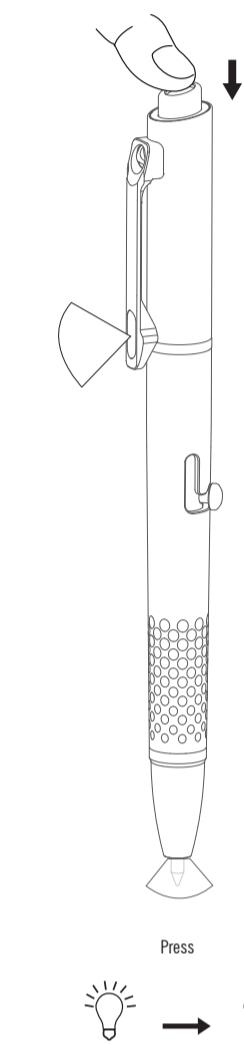
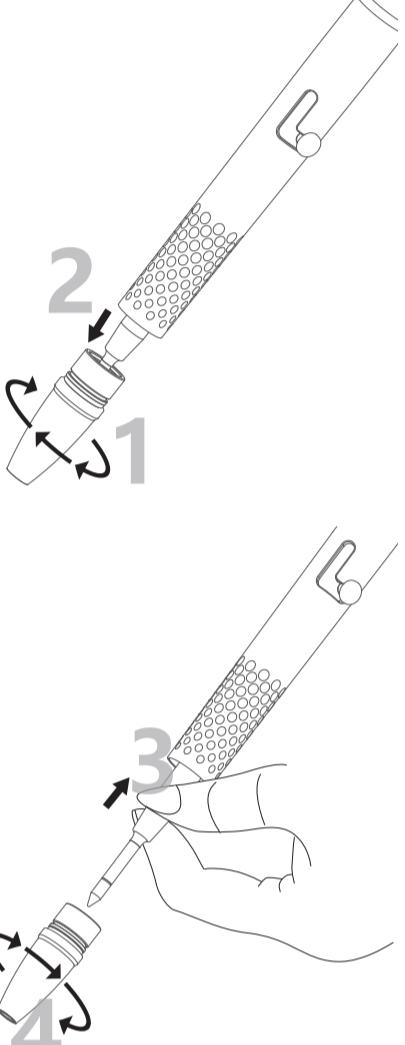


Figure 14



CONTENTS

(EN) English

Multi-language dictionary, see Table 3.

1. Product specification, see Table 1 and Table 2;

2. Operating instructions below;

2.1 Lockout, see Figure 3;

2.2 Pen light on/off, see Figure 5;

2.3 High mode, see Figure 6;

2.4 Change brightness, see Figure 7;

2.5 Pen light off, see Figure 9;

2.6 Laser light on/off, see Figure 10;

2.7 Turn on the pen clip light when the pen tip light is on, see Figure 11;

2.8 Turn on the pen tip light when the pen clip light is on, see Figure 12;

2.9 Extend the pen tip light when the pen tip light is on, see Figure 13;

2.10 Replace the pen tip, see Figure 14;

Note:

1. When the product is inserted into the charging base for recharging, the pen tip needs to be retracted.

2. When the product is fully charged, the green light will be on, and turn off after 10 seconds if no pen is inserted into the charging base.

3. When the mode is on, a quick press on the tail button will cause the pen clip light to instantly turn on and then turn off.

4. As the pen ink is a sensitive part, it is tightly fixed at the tail end. When changing the pen ink, please gently pull the pen ink out from the guide sleeve of the pen body and ensure that it is inserted into the bottom.

5. If the pen plunger does not smoothly slide after replacing the pen ink, please check whether the pen tip is installed properly.

6. If the product gets wet, please take out the pen quickly and do not water spray directly onto the pen tip, which will damage the pen tip and the charging function.

7. Laser and white light cannot be used simultaneously.

(CN) 简体中文

多语言词典，参见Table 3；

1. 产品参数，参见Table 1与Table 2；

2. 操作说明见下：

2.1 锁定，参见Figure 3；

2.2 钢笔光亮开/关，参见Figure 5；

2.3 高度模式，参见Figure 6；

2.4 变更亮度，参见Figure 7；

2.5 钢笔光亮关，参见Figure 9；

2.6 激光光亮开/关，参见Figure 10；

2.7 打开笔尖光亮，参见Figure 11；

2.8 打开笔尖光亮，参见Figure 12；

2.9 延伸笔尖光亮，参见Figure 13；

2.10 替换笔尖，参见Figure 14；

提示：

1. 当产品插入充电座充电时，钢笔光亮会自动关闭。

2. 产品充满电后钢笔光亮会持续亮10分钟，若不插入充电座则会自动关闭。

3. 锁状状态下，单独尾部按键，钢笔光亮会瞬间点亮提醒。

4. 若产品湿透，单独尾部按键，钢笔光亮会瞬间点亮提醒。

5. 若更换笔尖，钢笔光亮会瞬间点亮提醒。

6. 如产品进水，请及时取出并擦干，清理干净笔尖上的水垢，防止笔芯锈蚀，影响钢笔及充电功能。

7. 激光与白光无法同时使用。

Figure 1

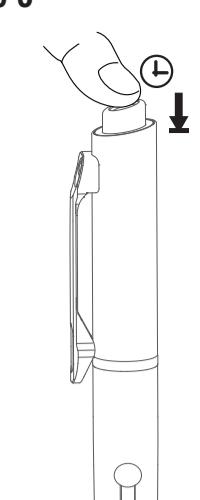


Figure 3

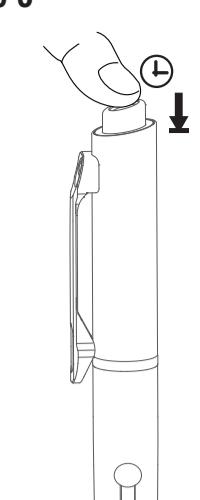


Figure 4

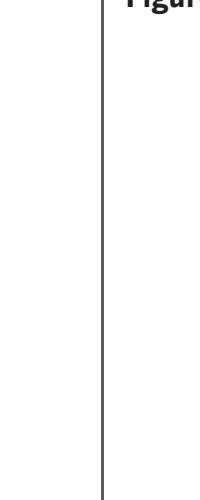


Figure 5

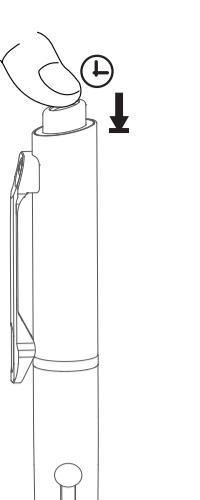


Figure 6

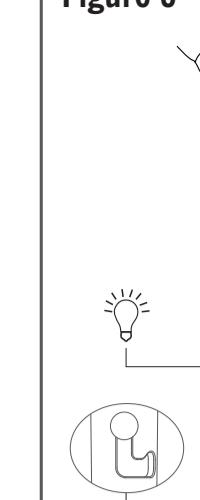
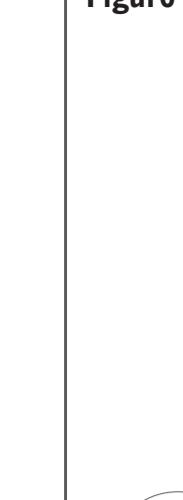


Figure 7



Figure 8



3. Kun valitsee lajista, pääkynneen neopaa painutus syytäytyy kispaan valon ja veden läpi.

4. Koka kynä muodostuu ja sähköistä pitääksesi osan ja onkinneet jokaisella takapähkinällä. Tämä tarkoittaa, että se on työntynyt poljettua.

5. Jos kynä muodostuu ja ilkee tasaisesti kynän valtaamisen jälkeen, tarkista, että kynä on oikeasti osoitettu.

6. Jos tulee kastua, tuo kynä muodostaa joissakin tilanteissa kynän valtaamisen jälkeen.

7. Laseraa ja valikosta valitse uusi käytäntö samankaltaisesti.

(NO) Norwegian

Multispråklig oversikt, se Tabell 3;

1. Produktspesifikasjon, se Tabell 1 og Tabell 2;

2. Bruksanvisning nedenfor:

2.1 Lading av ledestasjonen, se Figur 1 og Figur 2;

2.2 Løsing av, se Figur 3;

2.3 Lås opp, se Figur 4;

2.4 Pennklipplys PÅ/VIT, se Figur 5;

2.5 Høy modus, se Figur 6;

2.6 Endre lysstyrke, se Figur 7;

2.7 Pennlys på/vit, se Figur 8;

2.8 Pennlys PÅ/VIT, se Figur 9;

2.9 Laserlys PÅ/VIT, se Figur 10;

2.10 Såb i penholderen på pennklipplyset er på, se Figur 11;

2.11 Såb i penholderen på pennklipplyset er på, se Figur 12;

2.12 Slåk bølgelampe samtidig, se Figur 13;

2.13 Ersättning av pennklipplyset, se Figur 14;

2.14 Aktivering av lampan for klymen samtidig som pennens plassertes, se Figur 15;

2.15 Aktivering av lampan for pennens plassertes som klymen lyser, se Figur 16;

2.16 Justering av lysstyrke, se Figur 17;

2.17 Lampe for pennpetts, se Figur 18;

2.18 Lampe for pennpetts Å/Å, se Figur 19;

2.19 Lampe for PÅ/VIT, se Figur 20;

2.20 Aktivering av lampan for klymen samtidig som pennens plassertes, se Figur 21;

2.21 Lampe for PÅ/VIT, se Figur 22;

2.22 Lampe for PÅ/VIT, se Figur 23;

2.23 Lampe for PÅ/VIT, se Figur 24;

2.24 Lampe for PÅ/VIT, se Figur 25;

2.25 Lampe for PÅ/VIT, se Figur 26;

2.26 Lampe for PÅ/VIT, se Figur 27;

2.27 Lampe for PÅ/VIT, se Figur 28;

2.28 Lampe for PÅ/VIT, se Figur 29;

2.29 Lampe for PÅ/VIT, se Figur 30;

2.30 Lampe for PÅ/VIT, se Figur 31;

2.31 Lampe for PÅ/VIT, se Figur 32;

2.32 Lampe for PÅ/VIT, se Figur 33;

2.33 Lampe for PÅ/VIT, se Figur 34;

2.34 Lampe for PÅ/VIT, se Figur 35;

2.35 Lampe for PÅ/VIT, se Figur 36;

2.36 Lampe for PÅ/VIT, se Figur 37;

2.37 Lampe for PÅ/VIT, se Figur 38;

2.38 Lampe for PÅ/VIT, se Figur 39;

2.39 Lampe for PÅ/VIT, se Figur 40;

2.40 Lampe for PÅ/VIT, se Figur 41;

2.41 Lampe for PÅ/VIT, se Figur 42;

2.42 Lampe for PÅ/VIT, se Figur 43;

2.43 Lampe for PÅ/VIT, se Figur 44;

2.44 Lampe for PÅ/VIT, se Figur 45;

2.45 Lampe for PÅ/VIT, se Figur 46;

2.46 Lampe for PÅ/VIT, se Figur 47;

2.47 Lampe for PÅ/VIT, se Figur 48;

2.48 Lampe for PÅ/VIT, se Figur 49;

2.49 Lampe for PÅ/VIT, se Figur 50;