

VIDEX®

LED RECHARGEABLE HEADLAMP DUAL LIGHT

Model: H066A

(UA) Посібник користувача
(PL) Instrukcja obsługi
(CZ) Uživatelský manuál
(SK) Návod na obsluhu
(HU) Felhasználói Utmutató
(RO) Manualul utilizatorului
(BG) Упътване
(GR) Εγχειρίδιο χρήστη
(LT) Vartotojo instrukcija
(LV) Lietotāja rokasgrāmata
(E) Kasutusjuhend

1. SPECIFICATIONS

MODES	SPOT				+		FLOOD			RED	
	High	Mid	Low	Turbo	High	Mid	Low	High	Low	Flash	
1.1		1000Lm	400Lm	70Lm	2000Lm	1000Lm	150Lm	5Lm	18Lm	5Lm	5Lm
1.2		1h 45m	3h	25h	1h 30m	1h 45m	7h	280h	17h	50h	70h
1.3		1300m	100m	30m	150m	80m	30m	10m	5m	2m	2m
1.4		3000cd	2500cd	270cd	400cd	1700cd	217cd	20cd	9cd	1cd	1cd
1.5		Luminus SST20				+		Luminus SST40		2x SMD2835	
1.6						5000 K					
1.7		40 °				+		140 °		120 °	
1.8		Li-Ion 18650 3.7V / 2x CR123A									
1.9		USB-C 5V 1.5A									
1.10		2 h									
1.11		IP67									
1.12		2 m									
1.13		100x25.5x34mm									
1.14		165g									

2. PRODUCT OVERVIEW

2.1

Rotary switch;

2.2

Side button;

2.3

Battery level indicator;

2.4

Charging port;

2.5

End cap.

3. OPERATING INSTRUCTIONS

34 mm

25.5 mm

100 mm

LOCK

RED

Low

High

Flash

SPOT

FLOOD

Low

Mid

High

SPOT-FLOOD

turbo

Start position

OFF

ON

OFF

Click

Click

Click

Click

Result

ON

Change brightness modes

Battery status

Action B

Press and hold for 0.5 sec

OFF

Turning ON:

With the switch in the "Lock" position, rotate it clockwise to any mode → Red Light, Spotlight, Floodlight, or Combined Light (Turbo). The lamp will automatically turn on in the selected mode.

Turning OFF:

With the light on, press and hold the side button for 0.5 seconds to switch it off. Press and hold the side button again to turn the light back on in the same mode.

Alternatively, rotate the switch back to "Lock" to turn off the light.

Changing the Brightness:

Red Light mode: Single press the side button to cycle through Red Low → Red High → Red Flash. Spotlight mode: Single press the side button to cycle through Spotlight Low → Spotlight Middle → Spotlight High. Floodlight mode: Single press the side button to cycle through Floodlight Low → Floodlight Middle → Floodlight High.

Memory Function:

The headlamp automatically recalls the last brightness setting used in each lighting mode and restores it the next time that mode is activated.

4. CHARGING

Turn off the headlamp and open the protective silicone cap. Connect the USB-A end of the charging cable to a wall charger, and the other end to the headlamp's charging port. During charging, the lamp will glow red. When fully charged, the indicator will turn green. After charging, disconnect the cable and securely close the protective cap to prevent water or dust from entering the headlamp.

5. BATTERY LEVEL INDICATION

When the light is off (including "Lock" position), a single press of the side button activates the LED indicator, which shows the remaining battery charge. The indicator remains visible for 3 seconds unless it is turned off earlier by pressing the side button again. Whenever the light is turned on, the battery level indicator automatically appears for 3 seconds.

Steady green: 80-100% charge remaining; Flashing green: 79-50% charge remaining; Steady red: 49-25% charge remaining; Flashing red: 24-1% charge remaining.

6. BATTERY REPLACEMENT

Unscrew the end cap and insert the battery with the anode (+) facing the side button. After insertion, screw the end cap back on tightly to ensure proper contact.

7. THE BOX CONTENTS

7.1 Headlamp;

7.2 Headband;

7.3 Fast-release holder;

7.4 Standard holder;

7.5 Li-Ion battery 18650 2200mAh;

7.6 Charging cable;

7.7 Spare O-rings;

7.8 Warranty card.

8. MAINTENANCE

Disassembling the sealed parts of the headlamp body may compromise its performance and void the warranty. Do not disassemble the headlamp. Remove the batteries from the headlamp if it will be stored for an extended period. Recharge stored Li-Ion batteries every four months to maintain optimal performance and avoid storing them in a discharged state. Keep the headlamp to prevent accidental activation during storage or transportation. Periodically clean the battery contacts to ensure stable operation, as dirty contacts can cause interruptions or unstable performance. Regularly lubricate the silicone seals and threaded parts of the headlamp to prevent premature wear and maintain its waterproof integrity. If the silicone rings are damaged, they must be replaced. Keep the headlamp dry and clean. After use in wet or muddy conditions, wipe it down with a soft, dry cloth to remove dirt and moisture. Do not use abrasive cleaners or solvents on the headlamp, as they may damage the surface, seals, or scratch the lens. Inspect the headband periodically for wear and tear, and replace it if necessary to maintain comfort and fit. The LED light source in this headlamp is non-replaceable. When the LED reaches the end of its service life, the entire headlamp must be replaced.

9. WARNINGS

The high-intensity light from the headlamp can cause eye damage. Avoid shining it directly into eyes, as it may result in injury. The headlamp may accumulate significant heat during prolonged use, causing the body to become hot. Handle with care to avoid burns. Do not shine the headlamp near flammable

1. SPECIFICATIONS

MODES	SPOT				+		FLOOD			RED	
	High	Mid	Low	Turbo	High	Mid	Low	High	Low	Flash	
1.1		1000Lm	400Lm	70Lm	2000Lm	1000Lm	150Lm	5Lm	18Lm	5Lm	5Lm
1.2		1h 45m	3h	25h	1h 30m	1h 45m	7h	280h	17h	50h	70h
1.3		1300m	100m	30m	150m	80m	30m	10m	5m	2m	2m
1.4		3000cd	2500cd	270cd	400cd	1700cd	217cd	20cd	9cd	1cd	1cd
1.5		Luminus SST20				+		Luminus SST40		2x SMD2835	
1.6						5000 K					
1.7		40 °				+		140 °		120 °	
1.8		Li-Ion 18650 3.7V / 2x CR123A									
1.9		USB-C 5V 1.5A									
1.10		2 h									
1.11		IP67									
1.12		2 m									
1.13		100x25.5x34mm									
1.14		165g									

2. PRODUCT OVERVIEW

2.1

Rotary switch;

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Side button;

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Battery level indicator;

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Charging port;

2.5

End cap.

3. OPERATING INSTRUCTIONS

34 mm

25.5 mm

100 mm

LOCK

RED

Low

High

Flash

SPOT

FLOOD

Low

Mid

High

SPOT-FLOOD

turbo

Start position

OFF

ON

OFF

Click

Click

Click

Click

Result

ON

Change brightness modes

Battery status

Action B

Press and hold for 0.5 sec

OFF

Turning ON:

With the switch in the "Lock" position, rotate it clockwise to any mode → Red Light, Spotlight, Floodlight, or Combined Light (Turbo). The lamp will automatically turn on in the selected mode.

Turning OFF:

With the light on, press and hold the side button for 0.5 seconds to switch it off. Press and hold the side button again to turn the light back on in the same mode.

Alternatively, rotate the switch back to "Lock" to turn off the light.

Changing the Brightness:

Red Light mode: Single press the side button to cycle through Red Low → Red High → Red Flash. Spotlight mode: Single press the side button to cycle through Spotlight Low → Spotlight Middle → Spotlight High. Floodlight mode: Single press the side button to cycle through Floodlight Low → Floodlight Middle → Floodlight High.

Memory Function:

The headlamp automatically recalls the last brightness setting used in each lighting mode and restores it the next time that mode is activated.

4. CHARGING

Turn off the headlamp and open the protective silicone cap. Connect the USB-A end of the charging cable to a wall charger, and the other end to the headlamp's charging port. During charging, the lamp will glow red. When fully charged, the indicator will turn green. After charging, disconnect the cable and securely close the protective cap to prevent water or dust from entering the headlamp.

5. BATTERY LEVEL INDICATION

When the light is off (including "Lock" position), a single press of the side button activates the LED indicator, which shows the remaining battery charge. The indicator remains visible for 3 seconds unless it is turned off earlier by pressing the side button again. Whenever the light is turned on, the battery level indicator automatically appears for 3 seconds.

Steady green: 80-100% charge remaining; Flashing green: 79-50% charge remaining; Steady red: 49-25% charge remaining; Flashing red: 24-1% charge remaining.

6. BATTERY REPLACEMENT

Unscrew the end cap and insert the battery with the anode (+) facing the side button. After insertion, screw the end cap back on tightly to ensure proper contact.

7. THE BOX CONTENTS

7.1 Headlamp;

7.2 Headband;

7.3 Fast-release holder;

7.4 Standard holder;

7.5 Li-Ion battery 18650 2200mAh;

7.6 Charging cable;

7.7 Spare O-rings;

7.8 Warranty card.

8. MAINTENANCE

Disassembling the sealed parts of the headlamp body may compromise its performance and void the warranty. Do not disassemble the headlamp. Remove the batteries from the headlamp if it will be stored for an extended period. Recharge stored Li-Ion batteries every four months to maintain optimal performance and avoid storing them in a discharged state. Keep the headlamp to prevent accidental activation during storage or transportation. Periodically clean the battery contacts to ensure stable operation, as dirty contacts can cause interruptions or unstable performance. Regularly lubricate the silicone seals and threaded parts of the headlamp to prevent premature wear and maintain its waterproof integrity. If the silicone rings are damaged, they must be replaced. Keep the headlamp dry and clean. After use in wet or muddy conditions, wipe it down with a soft, dry cloth to remove dirt and moisture. Do not use abrasive cleaners or solvents on the headlamp, as they may damage the surface, seals, or scratch the lens. Inspect the headband periodically for wear and tear, and replace it if necessary to maintain comfort and fit. The LED light source in this headlamp is non-replaceable. When the LED reaches the end of its service life, the entire headlamp must be replaced.

9. WARNINGS

The high-intensity light from the headlamp can cause eye damage. Avoid shining it directly into eyes, as it may result in injury. The headlamp may accumulate significant heat during prolonged use, causing the body to become hot. Handle with care to avoid burns. Do not shine the headlamp near flammable

1. SPECIFICATIONS

MODES	SPOT				+		FLOOD			RED	
	High	Mid	Low	Turbo	High	Mid	Low	High	Low	Flash	
1.1		1000Lm	400Lm	70Lm	2000Lm	1000Lm	150Lm	5Lm	18Lm	5Lm	5Lm
1.2		1h 45m	3h	25h	1h 30m	1h 45m	7h	280h	17h	50h	70h
1.3		1300m	100m	30m	150m	80m	30m	10m	5m	2m	2m
1.4		3000cd	2500cd	270cd	400cd	1700cd	217cd	20cd	9cd	1cd	1cd
1.5		Luminus SST20				+		Luminus SST40		2x SMD2835	
1.6						5000 K					
1.7		40 °				+		140 °		120 °	
1.8		Li-Ion 18650 3.7V / 2x CR123A									
1.9		USB-C 5V 1.5A									
1.10		2 h									
1.11		IP67									
1.12		2 m									
1.13		100x25.5x34mm									
1.14		165g									

2. PRODUCT OVERVIEW

2.1

Rotary switch;

2.2

Side button;

2.3

Battery level indicator;

2.4

Charging port;

2.5

End cap.

3. OPERATING INSTRUCTIONS

34 mm

25.5 mm

100 mm

LOCK

RED

Low

High

Flash

SPOT

FLOOD

Low

Mid

High

SPOT-FLOOD

turbo

Start position

OFF

ON

OFF

Click

Click

Click

Click

Result

ON

Change brightness modes

Battery status

Action B

Press and hold for 0.5 sec

OFF

Turning ON:

With the switch in the "Lock" position, rotate it clockwise to any mode → Red Light, Spotlight, Floodlight, or Combined Light (Turbo). The lamp will automatically turn on in the selected mode.

Turning OFF:

With the light on, press and hold the side button for 0.5 seconds to switch it off. Press and hold the side button again to turn the light back on in the same mode.

Alternatively, rotate the switch back to "Lock" to turn off the light.

Changing the Brightness:

Red Light mode: Single press the side button to cycle through Red Low → Red High → Red Flash. Spotlight mode: Single press the side button to cycle through Spotlight Low → Spotlight Middle → Spotlight High. Floodlight mode: Single press the side button to cycle through Floodlight Low → Floodlight Middle → Floodlight High.

Memory Function:

The headlamp automatically recalls the last brightness setting used in each lighting mode and restores it the next time that mode is activated.

4. CHARGING

Turn off the headlamp and open the protective silicone cap. Connect the USB-A end of the charging cable to a wall charger, and the other end to the headlamp's charging port. During charging, the lamp will glow red. When fully charged, the indicator will turn green. After charging, disconnect the cable and securely close the protective cap to prevent water or dust from entering the headlamp.

5. BATTERY LEVEL INDICATION

When the light is off (including "Lock" position), a single press of the side button activates the LED indicator, which shows the remaining battery charge. The indicator remains visible for 3 seconds unless it is turned off earlier by pressing the side button again. Whenever the light is turned on, the battery level indicator automatically appears for 3 seconds.

Steady green: 80-100% charge remaining; Flashing green: 79-50% charge remaining; Steady red: 49-25% charge remaining; Flashing red: 24-1% charge remaining.

6. BATTERY REPLACEMENT

Unscrew the end cap and insert the battery with the anode (+) facing the side button. After insertion, screw the end cap back on tightly to ensure proper contact.

7. THE BOX CONTENTS

7.1 Headlamp;

7.2 Headband;

7.3 Fast-release holder;

7.4 Standard holder;

7.5 Li-Ion battery 18650 2200mAh;

7.6 Charging cable;

7.7 Spare O-rings;

7.8 Warranty card.

8. MAINTENANCE

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9. WARNINGS

The high-intensity light from the headlamp can cause eye damage. Avoid shining it directly into eyes, as it may result in injury. The headlamp may accumulate significant heat during prolonged use, causing the body to become hot. Handle with care to avoid burns. Do not shine the headlamp near flammable

1. SPECIFICATIONS

MODES	SPOT				+		FLOOD			RED	
	High	Mid	Low	Turbo	High	Mid	Low	High	Low	Flash	
1.1		1000Lm	400Lm	70Lm	2000Lm	1000Lm	150Lm	5Lm	18Lm	5Lm	5Lm
1.2		1h 45m	3h	25h	1h 30m	1h 45m	7h	280h	17h	50h	70h
1.3		1300m	100m	30m	150m	80m	30m	10m	5m	2m	2m
1.4		3000cd	2500cd	270cd	400cd	1700cd	217cd	20cd	9cd	1cd	1cd
1.5		Luminus SST20				+		Luminus SST40		2x SMD2835	
1.6						5000 K					
1.7		40 °				+		140 °		120 °	
1.8		Li-Ion 18650 3.7V / 2x CR123A									
1.9		USB-C 5V 1.5A									
1.10		2 h									
1.11		IP67									
1.12		2 m									
1.13		100x25.5x34mm									
1.14		165g									

2. PRODUCT OVERVIEW

2.1

Rotary switch;

2.2

Side button;

2.3

Battery level indicator;

2.4

Charging port;

2.5

End cap.

3. OPERATING INSTRUCTIONS

34 mm

25.5 mm

100 mm

LOCK

RED

Low

High

Flash

SPOT

FLOOD

Low

Mid

High

SPOT-FLOOD

turbo

Start position

OFF

ON

OFF

Click

Click

Click

Click

Result

ON

Change brightness modes

Battery status

Action B

Press and hold for 0.5 sec

OFF

Turning ON:

With the switch in the "Lock" position, rotate it clockwise to any mode → Red Light, Spotlight, Floodlight, or Combined Light (Turbo). The lamp will automatically turn on in the selected mode.

Turning OFF:

With the light on, press and hold the side button for 0.5 seconds to switch it off. Press and hold the side button again to turn the light back on in the same mode.

Alternatively, rotate the switch back to "Lock" to turn off the light.

Changing the Brightness:

Red Light mode: Single press the side button to cycle through Red Low → Red High → Red Flash. Spotlight mode: Single press the side button to cycle through Spotlight Low → Spotlight Middle → Spotlight High. Floodlight mode: Single press the side button to cycle through Floodlight Low → Floodlight Middle → Floodlight High.

Memory Function:

The headlamp automatically recalls the last brightness setting used in each lighting mode and restores it the next time that mode is activated.

4. CHARGING

Turn off the headlamp and open the protective silicone cap. Connect the USB-A end of the charging cable to a wall charger, and the other end to the headlamp's charging port. During charging, the lamp will glow red. When fully charged, the indicator will turn green. After charging, disconnect the cable and securely close the protective cap to prevent water or dust from entering the headlamp.

5. BATTERY LEVEL INDICATION

When the light is off (including "Lock" position), a single press of the side button activates the LED indicator, which shows the remaining battery charge. The indicator remains visible for 3 seconds unless it is turned off earlier by pressing the side button again. Whenever the light is turned on, the battery level indicator automatically appears for 3 seconds.

Steady green: 80-100% charge remaining; Flashing green: 79-50% charge remaining; Steady red: 49-25% charge remaining; Flashing red: 24-1% charge remaining.

6. BATTERY REPLACEMENT

Unscrew the end cap and insert the battery with the anode (+) facing the side button. After insertion, screw the end cap back on tightly to ensure proper contact.

7. THE BOX CONTENTS

7.1 Headlamp;

7.2 Headband;

7.3 Fast-release holder;

7.4 Standard holder;

7.5 Li-Ion battery 18650 2200mAh;

7.6 Charging cable;

7.7 Spare O-rings;

7.8 Warranty card.

8. MAINTENANCE

Disassembling the sealed parts of the headlamp body may compromise its performance and void the warranty. Do not disassemble the headlamp. Remove the batteries from the headlamp if it will be stored for an extended period. Recharge stored Li-Ion batteries every four months to maintain optimal performance and avoid storing them in a discharged state. Keep the headlamp to prevent accidental activation during storage or transportation. Periodically clean the battery contacts to ensure stable operation, as dirty contacts can cause interruptions or unstable performance. Regularly lubricate the silicone seals and threaded parts of the headlamp to prevent premature wear and maintain its waterproof integrity. If the silicone rings are damaged, they must be replaced. Keep the headlamp dry and clean. After use in wet or muddy conditions, wipe it down with a soft, dry cloth to remove dirt and moisture. Do not use abrasive cleaners or solvents on the headlamp, as they may damage the surface, seals, or scratch the lens. Inspect the headband periodically for wear and tear, and replace it if necessary to maintain comfort and fit. The LED light source in this headlamp is non-replaceable. When the LED reaches the end of its service life, the entire headlamp must be replaced.

9. WARNINGS

The high-intensity light from the headlamp can cause eye damage. Avoid shining it directly into eyes, as it may result in injury. The headlamp may accumulate significant heat during prolonged use, causing the body to become hot. Handle with care to avoid burns. Do not shine the headlamp near flammable

1. SPECIFICATIONS

MODES	SPOT				+		FLOOD			RED	
	High	Mid	Low	Turbo	High	Mid	Low	High	Low	Flash	
1.1		1000Lm	400Lm	70Lm	2000Lm	1000Lm	150Lm	5Lm	18Lm	5Lm	5Lm
1.2		1h 45m	3h	25h	1h 30m	1h 45m	7h	280h	17h	50h	70h
1.3		1300m	100m	30m	150m	80m	30m	10m	5m	2m	2m
1.4		3000cd	2500cd	270cd	400cd	1700cd	217cd	20cd	9cd	1cd	1cd
1.5		Luminus SST20				+		Luminus SST40		2x SMD2835	
1.6						5000 K					
1.7		40 °				+		140 °		120 °	
1.8		Li-Ion 18650 3.7V / 2x CR123A									
1.9		USB-C 5V 1.5A									
1.10		2 h									
1.11		IP67									
1.12		2 m									
1.13		100x25.5x34mm									
1.14		165g									

2. PRODUCT OVERVIEW

2.1

Rotary switch;

2.2

Side button;

2.3

Battery level indicator;

2.4

Charging port;

2.5

End cap.

3. OPERATING INSTRUCTIONS

34 mm

25.5 mm

100 mm

LOCK

RED

Low

High

Flash

SPOT

FLOOD

Low

Mid

High

SPOT-FLOOD

turbo

Start position

OFF

ON

OFF

Click

Click

Click

Click

Result

ON

Change brightness modes

Battery status

Action B

Press and hold for 0.5 sec

OFF

Turning ON:

With the switch in the "Lock" position, rotate it clockwise to any mode → Red Light, Spotlight, Floodlight, or Combined Light (Turbo). The lamp will automatically turn on in the selected mode.

Turning OFF:

With the light on, press and hold the side button for 0.5 seconds to switch it off. Press and hold the side button again to turn the light back on in the same mode.

Alternatively, rotate the switch back to "Lock" to turn off the light.

Changing the Brightness:

Red Light mode: Single press the side button to cycle through Red Low → Red High → Red Flash. Spotlight mode: Single press the side button to cycle through Spotlight Low → Spotlight Middle → Spotlight High. Floodlight mode: Single press the side button to cycle through Floodlight Low → Floodlight Middle → Floodlight High.

Memory Function:

The headlamp automatically recalls the last brightness setting used in each lighting mode and restores it the next time that mode is activated.

4. CHARGING

Turn off the headlamp and open the protective silicone cap. Connect the USB-A end of the charging cable to a wall charger, and the other end to the headlamp's charging port. During charging, the lamp will glow red. When fully charged, the indicator will turn green. After charging, disconnect the cable and securely close the protective cap to prevent water or dust from entering the headlamp.

5. BATTERY LEVEL INDICATION

When the light is off (including "Lock" position), a single press of the side button activates the LED indicator, which shows the remaining battery charge. The indicator remains visible for 3 seconds unless it is turned off earlier by pressing the side button again. Whenever the light is turned on, the battery level indicator automatically appears for 3 seconds.

Steady green: 80-100% charge remaining; Flashing green: 79-50% charge remaining; Steady red: 49-25% charge remaining; Flashing red: 24-1% charge remaining.

6. BATTERY REPLACEMENT

Unscrew the end cap and insert the battery with the anode (+) facing the side button. After insertion, screw the end cap back on tightly to ensure proper contact.

7. THE BOX CONTENTS

7.1 Headlamp;

7.2 Headband;

7.3 Fast-release holder;

7.4 Standard holder;

7.5 Li-Ion battery 18650 2200mAh;

7.6 Charging cable;

7.7 Spare O-rings;

7.8 Warranty card.

8. MAINTENANCE

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9. WARNINGS

The high-intensity light from the headlamp can cause eye damage. Avoid shining it directly into eyes, as it may result in injury. The headlamp may accumulate significant heat during prolonged use, causing the body to become hot. Handle with care to avoid burns. Do not shine the headlamp near flammable

1. SPECIFICATIONS

MODES	SPOT				+		FLOOD			RED	
	High	Mid	Low	Turbo	High	Mid					

