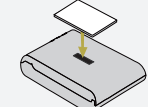
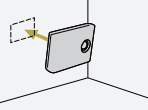
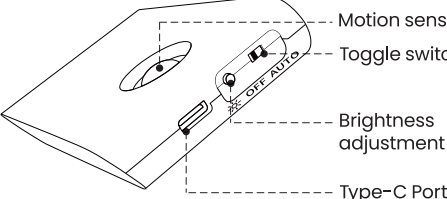
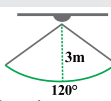
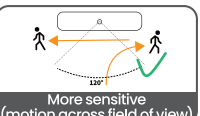
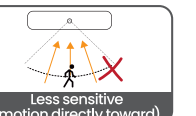
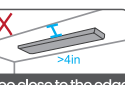
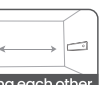
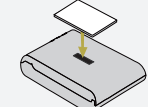
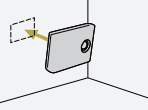
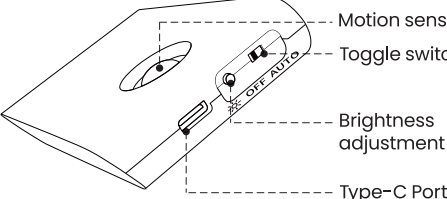
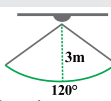
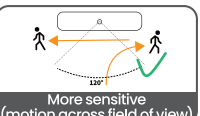
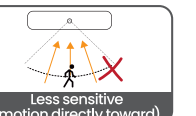
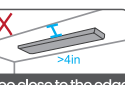
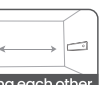


Product Specifications		Troubleshooting		Compliance Information			
Model	NL01	Motion sensor malfunction / unresponsive	Issue	Possible Cause	Solution	FCC Compliance Statement	
Dimensions	100*60*17mm , 3.9*2.4*0.7in		Cannot turn on light / dimming light / reduced battery life	Insufficient battery charge	Fully charge until indicator turns green.	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.	
Weight	90g , 3.2oz		Cannot operate in extreme cold	Brightness set too high	Lower brightness to extend battery life.	Caution : The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.	
Light Source Power	0.35W		If your problem is not listed or still persists, please contact our Customer Service (see page 3)			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.	
Input	5V⎓1A					Declaration of Conformity (CE) We EZVALO declare that this product NL01 is in compliance with the essential requirements of EMC Directive 2014/30/EU.	
Color Temperatures	3000K					RoHS Compliance Statement This product complies with RoHS Directive (EU) 2015/863.	
Materials	ABS + PC	Motion sensor malfunction / unresponsive	Issue	Possible Cause	Solution	Disposal This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Follow local rules and never dispose of the product with normal household waste.	
Operating temperature	0°C–40°C(32°F–104°F)		Cannot turn on light / dimming light / reduced battery life	Low temperature	Use in environments above 0°C.		
Battery Type	Lithium-ion battery (3.7V, 1500mAh, 5.55Wh)		Excessive ambient light in sensing area	Brightness set too high	Lower brightness to extend battery life.		
Frequency	2402-2480MHz		Movement outside effective sensing range	Low temperature	Use in environments above 0°C.		
820260520-V5		9		10		12	
						13	
							
						User Manual Motion Sensor Night Light	
							

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Brand Message	Safety Precautions	Customer Service	Installation	How to Use	Motion Sensor Function	How to Charge												
Dear Customer, 10 years ago, EZVALO began with a simple idea: lighting our homes should be easy. At the time, traditional lighting required complicated, often unsafe wiring. The alternatives such as disposable battery lights or short-lived rechargeable lamps, were either environmentally unfriendly or unreliable. We knew there had to be a better way. So we founded EZVALO. Our name combines "EZ" (for "easy") and "VALO" (the Finnish word for "light"), expressing our mission: "Illuminate Every Corner." From cabinet lights that make kitchen tasks easier, to closet lights that help you find your clothes, to showcase displays, ceiling spotlights, and even outdoor landscape lighting. EZVALO brings light exactly where you need it. With over 10 million lights sold worldwide, we continue to innovate in battery life, motion sensing, and optical design. Our goal remains the same: to create efficient, long-lasting, and beautifully simple lighting that enhances everyday life. Thank you for being part of our journey. Warm regards, EZVALO Team	 Carefully read and follow all the safety instructions. ► Inspect the product and cable before use; contact support if damaged. ► Keep packaging away from children and pets (choking hazard); the device is not a toy and requires adult supervision. ► The Lithium-ion battery is non-removable; do not repair, disassemble, or modify. ► If odor, overheating, or swelling occurs, turn off and unplug immediately. Contact our support. ► Avoid vents, heat sources, and high-moisture areas. Do not operate or store above 104°F (40°C); charge the battery only between 32°F (0°C) and 104°F (40°C). ► Do not puncture, crush, incinerate, or place near combustible materials. ► The LED is integrated and not replaceable. ► All rechargeable batteries degrade over time; diminished capacity is normal for lithium-ion batteries. ► Charge promptly when the light dims; recharge at least every 3 months if unused. <td>  We stand behind our products 100% and guarantee to provide you with a satisfactory solution. 24-Hour Support: Need help? If there are quality issues, malfunctions, or missing accessories with the product, contact us! We'll respond within 24 hours.  service@ezvalo.com 30-Day Returns: Not satisfied? Return unused items within 30 days of purchase for a refund or exchange. 2-Year Warranty: Your product is covered for defects in materials or workmanship under normal household use for 2 years from purchase. If it malfunctions during this warranty, we provide a free replacement with covered shipping. </td> <td>  1 Place the patch on the magnetic area on the back of the lamp body, with the adhesive side facing upwards.  2 Remove the protective film from the double-sided adhesive tape.  3 Place the lamp and the iron sheet in the required position. (Make sure the surface is clean and dry and press for 10 seconds.) ▲ Note: ► Adhesive Usage: The adhesive tape is for single use only. Confirm the position before application. ► Optimal Conditions: The adhesive tape works best at 21°C–38°C. If below 10°C, pre-warm the tape using a hair dryer to ensure optimal adhesion. Avoid overheating to prevent damage. ► Risk Warning: There is a risk of the lamp falling if the adhesive bond fails. Do not install the lamp where falling could cause injury or damage. ► Liability: The manufacturer is not liable for any personal injury, property damage, or other losses resulting from the failure of the mounting system. </td> <td>  Motion sensor Toggle switch Brightness adjustment Type-C Port Toggle switch <table><tr><td>OFF</td><td>Light is turned off.</td></tr><tr><td>AUTO</td><td>Auto Motion Mode : Automatically turns on only in low light environments when motion is detected.</td></tr></table> Button <table><tr><td></td><td>3-Level Adjustable Brightness.</td></tr></table> Group Use:  To pair 6 EZVALO Night Lights together, switch all devices to Auto, and they will automatically enter pairing mode. When one night light motion sensor turns on, other will light up together. </td> <td> Motion Sensor Range Detects motion within a 120° arc. Up to 3 meters forward.  ▲ Note: ► The sensing range is tested at 25°C (77°F). ► Performance may vary with ambient temperature, lighting conditions, user size, and movement speed. ► The light stays on whenever motion is detected within the sensing range. Optimal Sensor Performance 1 Correct movement direction  More sensitive (motion across field of view)  Less sensitive (motion directly toward) 2 Suitable Installation Location  Too close to the edge  Too close together  Facing each other  Maintain Distance > 20 in. between units </td> <td> ► Fully charge before first use.It's suggested to use the included Type-C charging cable and a certified 5V⎓1A adapter. ► Connect the Type-C charging cable to the device and a compatible 5V⎓1A power adapter. Incompatible adapters may damage the product or cause safety hazards. ► Charging time may be longer if current is below 1A. ► To prolong battery life, it is recommended to disconnect the power once fully charged. ► To protect battery lifespan, fully charge at least once every 3 months. Battery life will vary due to usage patterns and environmental conditions. ▲Note: Replugging a fully charged device may trigger a top-up charge cycle. The indicator may briefly turn red to ensure Maximum Runtime. This automated process is a normal part of intelligent battery maintenance. <table><tr><th>Charging Status</th><th>Indicator</th></tr><tr><td>Fully-charged</td><td>● Green Light On</td></tr><tr><td>Charging</td><td>● Red Light On</td></tr></table></td>	 We stand behind our products 100% and guarantee to provide you with a satisfactory solution. 24-Hour Support: Need help? If there are quality issues, malfunctions, or missing accessories with the product, contact us! We'll respond within 24 hours.  service@ezvalo.com 30-Day Returns: Not satisfied? Return unused items within 30 days of purchase for a refund or exchange. 2-Year Warranty: Your product is covered for defects in materials or workmanship under normal household use for 2 years from purchase. If it malfunctions during this warranty, we provide a free replacement with covered shipping.	 1 Place the patch on the magnetic area on the back of the lamp body, with the adhesive side facing upwards.  2 Remove the protective film from the double-sided adhesive tape.  3 Place the lamp and the iron sheet in the required position. (Make sure the surface is clean and dry and press for 10 seconds.) ▲ Note: ► Adhesive Usage: The adhesive tape is for single use only. Confirm the position before application. ► Optimal Conditions: The adhesive tape works best at 21°C–38°C. If below 10°C, pre-warm the tape using a hair dryer to ensure optimal adhesion. 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