QUICK START GUIDE

IN THE BOX

Wyze Night Light (2022) × 3
Easy Pull Tape × 3
Wall Mount Plate × 3
Quick Start Guide × 1

Front
- PIR Sensor
- Switch Button (AUTO, OFF, ON)
- Charging Port
- Status Light

Back
- Light Area
- Magnet
- Light Area

INSTALLATION

Installation Height
The recommended installation height is 1.6 ft (0.5 m) - 3.9 ft (1.2 m) above the ground.

Sensing Range
The front PIR sensor's range is 110°. The effectiveness of the sensor may be impacted by ambient temperature, movement speed, and body size.

110°

▶1 Remove the plastic from the Easy Pull Tape and then place the tape on the Wall Mount Plate.

Pull tab

▶2 Place the Wall Mount Plate with Easy Pull Tape at your desired location. Press hard and ensure the Wall Mount Plate is firmly attached to the surface.

Tip: Make sure the surface is clean and dry before placing.

▶3 Wyze Night Light has a built-in magnet. To mount the night light place it onto the metal Wall Mount Plate.

▶4 Remove the night light by pulling it away from the Wall Mount Plate.

Wall Mount Plate Removal
Pull down the handle on the Easy Pull Tape and the tape will detach itself from the surface.

Tip: Use the included Easy Pull Tape to make sure there is no residue left behind.

CAUTION

1. Wyze Night Light 2022 version CANNOT be linked with previous 2021 version.
2. Do not cover the front sensor because it will affect performance.
3. Do not use bleach or any corrosive solvent to clean the surface of the product.
4. Avoid installing it near heat sources or places with high fluctuations in temperature and humidity.
5. Indoor-use only.
6. Do not attempt to dismantle the product.
7. If the product is put into long-term storage, please charge the product before storage.
8. Follow local laws and regulations when disposing of this product.
9. The battery is to be disposed of safely. Do not incinerate.

MODES

On: The light will always be on.
Off: The light will be turned off.
Auto: Light will automatically turn on and both the dusk-to-dawn sensor and motion sensors are on.
Group use: To link Wyze Night Lights together, switch all devices to Auto. You can link up to 10 lights. In the first 30 seconds, the devices will be in linking mode and blink slowly. Once devices are linked, they will blink quickly.
Delete Group: To delete previously paired group, turn to Off, then On and then quickly turn to Off again within 3 seconds.
Individual use: Switch the device to Auto and wait for 30 seconds to end pairing mode.

STATUS LIGHT

Flashing red light
Low battery life

Solid red light
Charging

No light
Battery charged.

Tip: Please charge the device as soon as possible when the battery is low to protect the battery life expectancy.

SPECIFICATIONS

Product model: WLPNL
Rated input: DC5V
Rated power: 0.25W
Color temperature: 2500K
Operating temperature: 41°F - 104°F (5 °C - 40 °C)
Product size: 3.2 in x 2.0 in x 0.6 in (81.5 mm x 51 mm x 15.3 mm)
Weight: 1.8 oz (50 g)
Battery type: 300mAh Lithium Polymer

⚠ WARNING: This product can expose you to chemicals including BPA, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

FCC WARNING

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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.

IC STATEMENT

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) this device may not cause interference, and
(2) this device must accept any interference, including interference that may cause undesired operation of the device.
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radioexempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

NEED HELP?

Contact our support team at: https://support.wyze.com
Join our community: https://wyze.com/community

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