

## Technical Specifications

<b>Power supply</b>	5VDC via Micro USB Power supply
<b>Power consumption</b>	typ. <150mW, max. 5W
<b>Power loss</b>	max. 5W
<b>Interfaces</b>	Loxone Air: 868MHz (SRD Band Europe), 4 channels available 915MHz (ISM Band Region 2), 10 channels available max. Power 3.16mW
<b>Ambient temperature</b>	-40 ... 35°C / -40 ... 91°F
<b>Humidity</b>	max. 95% r. H. (non condensing)
<b>Touch points</b>	7 touch points, capacitive touch detection
<b>Click feedback</b>	Yes
<b>Alarm clock function</b>	Alarm time adjustable on the device, built-in alarm signal or alarm playback via music server
<b>Lighting</b>	RGBW illumination through back of device as night light
<b>Display</b>	Time, alarm time and temperature

## More datas

<b>Safety rating</b>	IP20
<b>Dimensions</b>	120x120x75mm / 4.72x4.72x2.95" (LxWxH)
<b>Maintenance &amp; Cleaning</b>	This device is free of main-tenance and may only be cleaned with a dry cloth.

## Information

Contains FCC ID: COR-ZWIR4512AC1  
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  
2. This device must accept any interference received, including interference that may cause undesired operation

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## Need Help?

[loxone.com/support](https://loxone.com/support)



# Touch Nightlight Air

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V250320

Part No: 100340

## About the product

The Touch Nightlight Air features the Loxone Standard T5 touch points to control your lighting, blinds, music, etc. It displays the current time and allows you to set an alarm. There is an integrated RGBW light which you can use as a night light or have it gently wake you leading up to your alarm going off. Use the additional input to arm your burglar alarm, for example.

## Features

- 5 control touch points & 2 function touch points
- Signal LED (freely assignable)
- Visual display for clock and temperature
- Integrated alarm
- Built-in RGBW light

## Installation

Connect device only to the power supply that is shipped with the product, then:

- If the device is not in learn-in mode, reconnect the Micro USB and then press and hold the lower middle touch point (T7) for 5 seconds (this should be done within 10 seconds of powering on the device).
- A short press of T7 scrolls through the stored alarms. With a long press of T7, the display will begin to flash and you can now adjust the time of the selected alarm or, if no alarm has been created, you can add one. Use the left and right corner touch points to adjust the hours and minutes. Tap the T7 touch point once again to confirm.

- The upper middle touch point (T6) is a freely assignable input. You could use it to activate Night Mode or arm the burglar alarm, for example.

## Safety Information

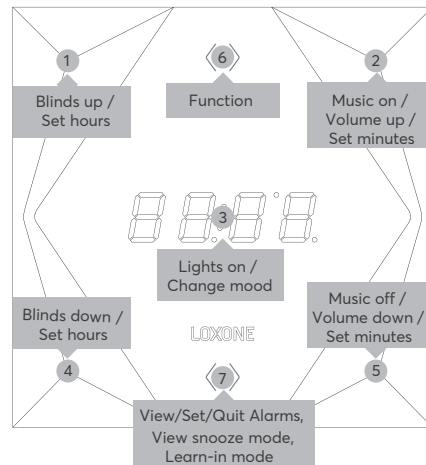
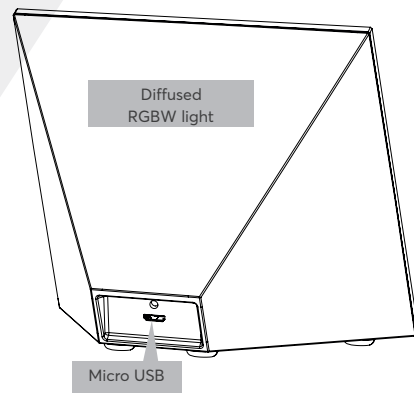
Read all safety information before using the device to ensure safe and proper use.

### Follow the warning information provided below to prevent incidents such as fire or explosion.

- Do not expose the device to physical impact or damage.
- Use only manufacturer-approved chargers, accessories and power supplies.
- Prevent the jacks from coming into contact with conductive elements, such as metal or liquids.
- If any part of the device is cracked or broken, stop using the device immediately and get in contact with Loxone.
- To prevent damage avoid direct sunlight.
- Indoor-use only.

### Follow the warning information provided below to prevent injury to people or damage to the device.

- Keep out of reach of children and animals.
- Take note of the ambient and storage temperatures. Using or storing the device outside the recommended temperature ranges may damage the device.
- Do not use the device in a hot environment or near fire.



For additional information, declaration of conformity, visit [www.loxone.com/help/touchnightlight](http://www.loxone.com/help/touchnightlight)

This folder is a part of the product!