

Paul Neuhaus

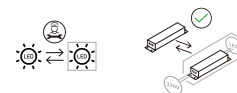
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This product complies with the basic requirements of the Directive 2014/53/EU (Radio Equipment Directive) of the European Parliament and the Council of the European Union (of 16.04.2014 regarding radio equipment and the mutual recognition of their conformity). The complete Declaration of Conformity is available on the internet at the following address: <https://scm.paul-neuhaus.de/public/conformity/>

Specifications

Color temperature	3000–5500K
CRI	>80 Ra
Power Supply	12 V 1,5A
Lumen	620lm
Power	6W
	

Power of wireless charging	5 W
Transmission Frequency	11-205kHz
Transmitting Power	5 W



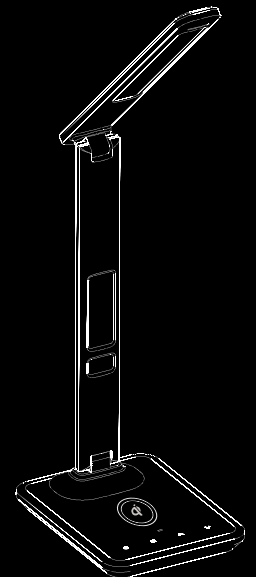
This product contains a light source of energy efficiency class <F>

Attention

- Do not self-disassemble the product. (Risk of electric shock)
- Use the included power supply for the lamp to ensure normal operation.
- Do not over-adjust the joint activity parts, to avoid any damage to the lamp.
- Do not put the lamp on unstable desk to avoid the dropping out.
- Do not put the lamp into high temperature or high-humidity environment.
- Do not look at the LED light source. (Risk of eye damage)
- In cases below conditions occur, pull out the power cord and stop using the lamp.
 - The power cord is broken.
 - The lamp smokes or sparks.
 - The lamp is abnormally flickering or the LED bulb is broken.
- If needed, call for support staff.

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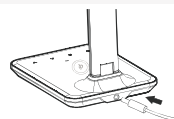
Operation Manual



Functions

- Wireless charger to charge smart watches and mobile phones (with Qi wireless standards)
- Calendar

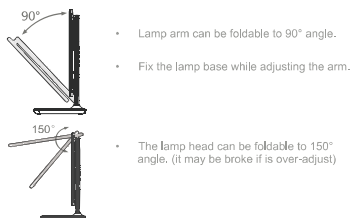
User Manual



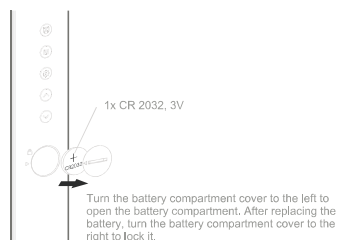
- Connect the adapter with the socket behind the lamp.

 (Notice) Use only the adapter included in the scope of delivery to operate the lamp. The adapter must not be used for other devices!

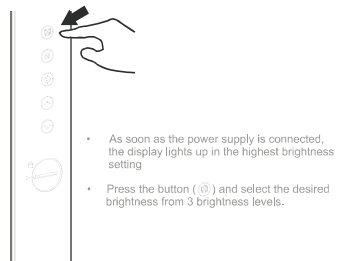
The range of activity for the lamp:



Battery change

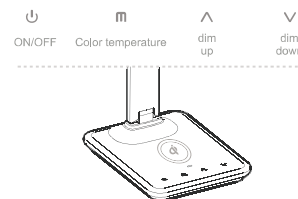


Adjusting the display brightness

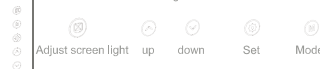


Operation Guide

- Touch switch operation: (see the drawing)



- Calendar and alarm setting:



- Date and Time setting:

1. In normal mode, press "Set" button to achieve setting functions, press again to move to next sequence.
2. Press "up" and "down" to setting. Week changes automatically when the date change.
3. Press the "Mode" button to end or the setting mode will automatically end after 1 minute.
4. In normal mode, press "up" button to switch between "12h" and "24h" display.

- Snooze function setting:

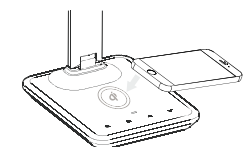
1. In normal mode, press the "Mode" button to achieve alarm setting.
2. In alarm mode, press the "up" and "down" button to set the alarm sequence.
3. Press "up" and "down" to setting.
4. In alarm mode, press "up" and "down" to turn on/off alarm and snooze function. Press again to achieve next function sequence:
5. When come to alarm time, it will ring one minute, then snooze and ring again. Press any key to alarm off.

- Temperature setting:

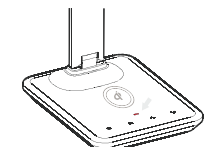
In normal mode, press the "down" button to switch between "F" and "C".

Wireless charging

Place the mobile phone with the technical standard Qi on the charging point for charging. As soon as the light indicator lights up red and the screen shows the connection, your device will be charged. If you device does not display the charging status, check whether the device is correctly positioned on the charging point.



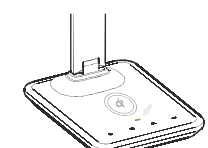
- The light is in the charging state when the light indicator lights up.



The red light flashes and starts charging

The green light will light up when the mobile phone is fully charged. The mobile phone battery symbol will also show a full charge state.

(Only the function of wireless charging of mobile devices have a state of charge indicator function. There is not this indicator, if the mobile phone is equipped with a receiver when charging)



The charging process is complete when the light indicator lights up green.