

Multifunction Traffic Light

Dual-Pro Relaxy | Manual



Thank you for choosing this device from TimeTEX.

1. Before using the device

- Please read through the operating instructions carefully.
- By following the operating instructions, you will avoid damaging the device or jeopardising your statutory defect rights through misuse.
- We are not liable for any damage caused by a failure to follow the operating instructions.
- Please pay extra attention to the safety information!
- Store the operating instructions in a safe place!

2. For your safety:

- Do not use the product in any other way than described in these operating instructions. It is not a toy!
- It is not permitted to carry out unauthorised repairs or to convert or modify the device.



Caution! Risk of electric shock!

- Only connect the device to a suitable voltage source (100-240 V ~ 50/60 Hz) via the AC/DC power supply unit (DC 9V).
- The device and AC/DC power supply unit must not come into contact with water or moisture. Only suitable for use in dry, indoor areas.
- Do not use the AC/DC power supply unit if the housing, cable or plug are damaged.
- Keep the device and power supply unit out of the reach of people (including children) for whom the use of electrical devices is not suitable.
- Disconnect the power supply if there is a fault or the device will not be used for a long period of time.
- Arrange the AC/DC cable so that it does not come into contact with sharp or hot objects.



Caution! Risk of injury:

- Keep this device and the batteries out of reach of children.
- Batteries can be extremely dangerous if swallowed. If a battery is swallowed, within 2 hours this can cause serious internal burns and result in death.

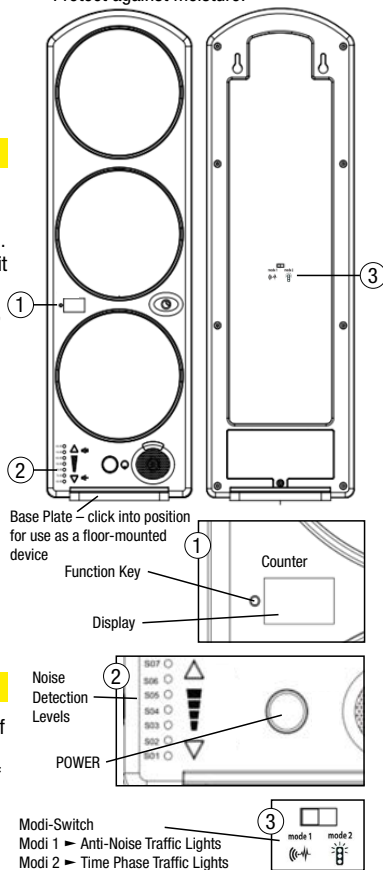
If you suspect that a battery has been swallowed or ingested in some other way, please seek medical assistance immediately.

- Batteries must not be thrown into fire, short-circuited, taken apart or recharged. Risk of explosion!
- Batteries contain harmful acids. To avoid leaking batteries, weak batteries should be replaced as quickly as possible.
- When dealing with leaking batteries, always wear chemical resistant protective gloves and safety glasses!



Important information on product safety!

- Do not expose the device to extreme temperatures, vibrations or shocks.
- Protect against moisture.



3. Setup

3.1. Battery operation

- Open the battery compartment by unscrewing the screw on the battery compartment with a small screwdriver and removing the cover.
- Insert six new 1.5 V AA batteries with the correct polarity.
- Close the battery compartment with the cover and insert the screw.
- The device is now ready to operate.

3.2. Operation using external power supply (remove batteries)

- Connect to the power supply using the power cable and 9V adapter provided.
- Connect this to the jack on the left side of the device along with a 100-240 V ~ 50/60 Hz wall socket.
- The device is now ready to operate.

4. Operation

4.1. Noise lights (noise detection)

- Set the mode switch to Mode 1.
- If the traffic lights do not turn on, press the POWER button.
- The three lights will flash three times.
- The green light will then be displayed.
- Noise detection mode is now activated.

4.1.1 Adjusting the noise detection level

- Select the desired noise detection level using the arrow key.
- If the ambient noise is below this level, the light will remain green.
- If the ambient noise exceeds this value, the amber light will flash for approx. 2 seconds.
- The red light will then flash six times followed by an alarm signal (this is not detected as ambient noise).
- The display will show the figure 001 as the set value has been exceeded.
- The amber light will then flash again.
- If the ambient noise continues to exceed the value at this point, the red light will flash and the alarm will sound again.
- The figure 002 will now be displayed.
- If the ambient noise no longer exceeds the set value, the amber light will flash three times before the green light is displayed again.
- 7 noise detection levels are available:

S01 – approx. 60 dB
 S02 – approx. 65 dB
 S03 – approx. 70 dB
 S04 – approx. 75 dB
 S05 – approx. 80 dB
 S06 – approx. 85 dB
 S07 – approx. 90 dB

- Press the arrow key on the display to select the desired noise detection level.
- Once the corresponding display lights up, this means that this value has been set.
- The corresponding value set will also appear on the display.

4.1.2 Resetting the counter to zero

- Pressing the function key resets the counter to zero.

4.1.3. Adjusting the alarm volume

- In total, there are 15 volume settings from 001 to 015 whereby 001 is quiet mode.
- Press and hold the + or – arrow key to increase or decrease the alarm volume.
- The display will indicate the volume set.
- Release the button once you have reached the desired volume.
- The volume will be stored and is now activated for the noise traffic lights and Time Tracker „Signal Light“.

4.2. Time Tracker „Signal Light“ + traffic lights

- Set the mode switch to Mode 2.
- If the traffic lights do not turn on, press the POWER button.
- All three lights will flash at the same time.

4.2.1. Setting the countdown timer for each light

- Briefly press the function key to move between lights.
- Next, press the + or - button to adjust the countdown timer for that light. This will appear on the display.
- The following countdown times are available:
 001 – 1 minute
 003 – 3 minutes
 005 – 5 minutes
 010 – 10 minutes
 015 – 15 minutes
 020 – 20 minutes
 030 – 30 minutes
- If you do not change any settings, the countdown time for each light will be 1 minute and 001 will appear on the display.
- The light order always remains the same: green – amber – red – amber – green.

4.2.2. Starting and stopping the timer

- Once all timers have been set, the countdown can be set by pressing and holding the function key for 1.5 seconds.
- The green light will flash once and the countdown will begin.
- The light will change depending on the time set. The countdown starts: green, amber, red, amber, green ... (continuous loop). Can also be used as traffic lights.
- Press and hold the function key again for 1.5 seconds.
- The currently active light will flash once and the countdown will end.
- Repeat this process to start or stop the timer at any time.

4.2.3. Adjusting the acoustic signal volume

See section 4.1.3.

4.3. Additional information

- Pressing the on/off switch resets all values to the standard setting.
- The system volume will be set to 6, the countdown timer for each light at 1 minute and the noise detection level set to S01.

4.4. Changing the batteries

- If the functionality deteriorates, please change the batteries.
- Make sure the batteries are inserted with the correct polarity.

5. Care and maintenance

- Clean the device with a soft, slightly damp cloth. Do not use abrasive cleaners or solvents! Protect against moisture.
- Remove the batteries if you are not using the device for a prolonged period.
- Store the device in a dry location.

6. Technical details

Timer duration:

see section 4.2.1.

Power supply:

6 x 1.5 V AA batteries

Case dimensions:

approx. 50 x 15.5 x 8 cm

Weight:

approx. 1,150 g (with power supply)

7. Battery disposal

You may have purchased a product containing batteries (hereinafter referred to as (used) batteries). For this reason, we are legally obliged to point out the following:

Batteries must not be disposed of in household waste. As the end user, you are legally obliged to take used batteries to

an appropriate collection point. You can take used batteries to your local authority collection points or hand them in at any location where batteries of the relevant type are being sold. You can also hand in batteries free of charge at our dispatch warehouse (see below) or send them back there. If you wish to take advantage of this option, please send your old batteries marked as „used“ to the following address:

TimeTEX HERMEDIA Verlag GmbH
 Ländenstraße 10 · 93339 Riedenburg
 Germany

TimeTEX HERMEDIA Verlag GmbH
 Deggendorferstr. 5 · 4030 Linz
 Austria

TimeTEX HERMEDIA Verlag GmbH
 Stemmerstr. 54 · 8238 Bisingen
 Switzerland

Please note, our obligation to take back old batteries is limited to the types of batteries currently or previously available as new in our product range, and in the customary quantities expected for end users.

Old batteries contain valuable raw materials that can be recycled.

The crossed-out wheellie bin means: disposable and rechargeable batteries must not be disposed of in household waste.

Pb: battery contains more than

0.004 percent by mass of lead

Cd: battery contains more than

0.002 percent by mass of

cadmium

Hg: battery contains more than

0.0005 percent by mass of

mercury



Electronic device disposal

The „crossed-out wheellie bin“ sign means: electrical and electronic devices must not be disposed of via household waste. These devices

should, in fact, be collected separately from unsorted residential waste and can be handed in free of charge at a local authority collection point. Old disposable or rechargeable batteries that are not sealed inside the old device should be removed before it is handed in at the fixed collection point. You must take your own responsibility for deleting any personal data on old devices for disposal.



WEEE-Reg.-Nr.: 79696058
ARA/ERA-Nr.: 40640