

# Digital Board TD

## Transparent Display, with 6 templates

### Operating instructions for item no. 84002



Manual | Manuel

Thank you for choosing this device from TimeTEX.

#### 1. Before using the device

- Please read the operating instructions carefully.
- By following the operating instructions, you will also avoid damaging the device and jeopardising your statutory rights in the event of defects due to misuse.
- We accept no liability for damage caused by failure to observe these operating instructions.
- *Pay particular attention to the safety instructions and keep this operating manual in a safe place!*

#### 2. For your safety:

- Do not use the product in any way other than as described in this instruction manual.
- Unauthorised repair, modification or alteration of the device is not permitted.



#### Caution! Risk of injury:

- Keep the device and batteries out of the reach of children.
- Batteries can be life-threatening if swallowed. If a battery is swallowed, it can cause severe internal burns and death within 2 hours. If you suspect that a battery may have been swallowed or otherwise entered the body, seek medical attention immediately.
- Do not throw batteries into fire, short-circuit them, take them apart or recharge them. Risk of explosion!
- Batteries contain acids that are harmful to health. To prevent batteries from leaking, weak batteries should be replaced as soon as possible.
- When handling leaking batteries, wear chemical-resistant protective gloves and safety goggles!



#### Important information regarding product safety!

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

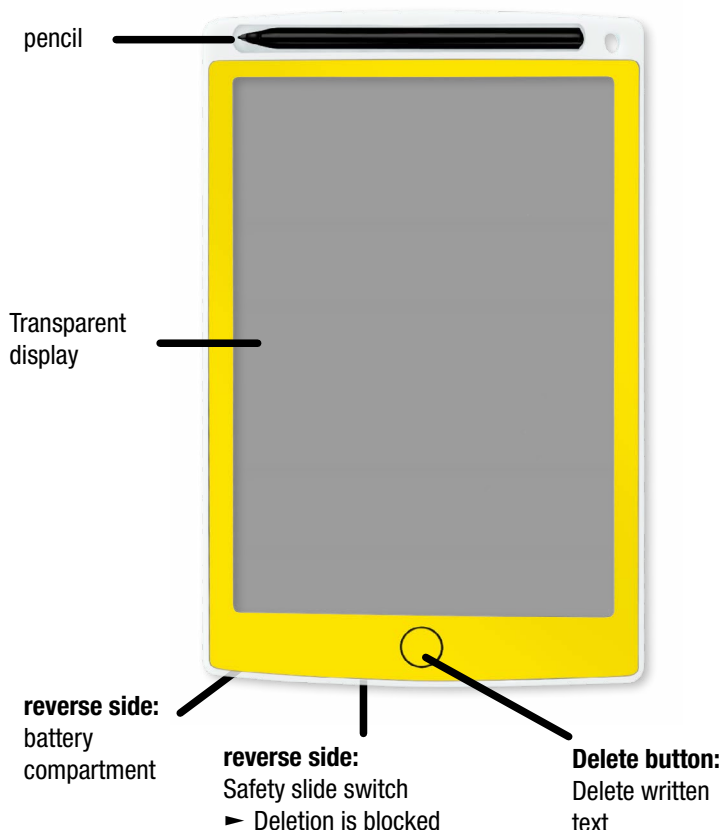
#### 3. Start-up (if button cell not in the device):

- Open the battery compartment with a Phillips screwdriver.
- Insert a new CR 2025 button cell battery with the correct polarity.
- The display is now active.
- Close the battery compartment properly.
- The device is now ready for use.
- When the fuse slide switch is in the fuse position, the device does not consume any power.

#### 4. Operation:

##### 4.1 Writing, deleting and fixing lines on the display:

- Ensure that the digital slate is always flat and avoid any unevenness in the support surface.
- This could damage the digital slate and also impair writing/drawing.
- The transparent display has a slight grey tint due to its functionality.
- This light grey tone still allows documents placed underneath to show through.
- Only the stylus provided should be used to write on the display, as otherwise damage to the display may occur.
- It is important that only light pressure is applied to the display when writing or drawing with the supplied stylus.
- Otherwise, damage and subsequent malfunction of the display may occur.



- If you wish to erase the lines drawn with the pen, briefly press the round erase button on the front of the digital slate.
- Then wait 2 seconds before writing on the display again with the designated pen.
- If you do not want to erase the written lines, slide the switch on the back of the digital slate to the other side.
- Afterwards, the delete function is suppressed when the round delete button is pressed, so that it is not possible to delete the lines.
- If you wish to deactivate this blocking function, simply slide the safety slide switch back to its original position.

#### 4.2 Place templates underneath

- The enclosed cardboard templates are designed to fit into the recess provided on the back.
- You can also create your own templates and adjust them to the required size.
- It is even possible to place it on books or notebooks, although the text will not be quite as legible due to the distance involved.
- It is important that the templates inserted from behind, e.g. by doubling or adding additional layers, do not exert any pressure on the rear display.
- Otherwise, this could damage the display when writing on the front.

#### 4.3 Troubleshooting

- If deletion is not possible, remove the battery and reinsert it.

#### 4.4 Battery replacement

- If the functions become weaker, please replace the battery.
- To replace the battery, loosen the small screws with a Phillips screwdriver.
- The compartment can now be pulled out and the battery replaced.
- Ensure that the battery is inserted with the correct polarity.
- Then close properly again.

**Battery type:** CR2025

### 5. Care and maintenance

- Clean the device with a soft cloth. Do not use abrasive cleaners or solvents!  
Protect from moisture.
- Remove the battery if you are not going to use the device for a long period of time.
- Store your device in a dry place.

### 6. Battery disposal

This product has been manufactured using high quality materials and components that can be recycled and reused. For this reason, we are legally obliged to inform you of the following:

Batteries must not be disposed of with household waste. As the end user, you are legally obliged to take used batteries to a suitable collection point. You can dispose of your old batteries at the public collection points in your municipality or wherever batteries of this type are sold. You can also return your used batteries free of charge to our dispatch warehouse (see below) or send them back to us. If you wish to make use of this option, please send your used batteries to the following address, marked "used":

**TimeTEX HERMEDIA Verlag GmbH**  
**Ländenstraße 10 · 93339 Riedenburg · Germany**

**TimeTEX HERMEDIA Verlag GmbH**  
**Deggendorfstr. 5 · 4030 Linz · Austria**

**TimeTEX HERMEDIA Verlag GmbH**  
**Stemmerstr. 54 · 8238 Bisingen · Switzerland**

Please note that our take-back obligation is limited to used batteries of the type that we carry or have carried as new batteries in our range and to the quantities that are usual for end users.

#### Technical specifications

|                  |                                           |
|------------------|-------------------------------------------|
| Power supply:    | 1x CR2025, LiMnO2 button cell, 3V, 220mAh |
| Case dimensions: | approx. 167 x 268 mm                      |
| Weight:          | approx. 172 g                             |

Waste batteries contain valuable raw materials that can be recycled.

The crossed-out wheellie bin means that batteries and rechargeable batteries must not be disposed of with household waste.

Pb: Battery contains more than 0.004 per cent lead by mass

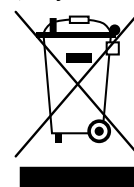
Cd: Battery contains more than 0.002 per cent cadmium by mass

Hg: Battery contains more than 0.0005 per cent mercury by mass



#### Disposal of old electrical appliances

The „crossed-out wheellie bin“ symbol means that electrical and electronic appliances must not be disposed of with household waste. Instead, they must be collected separately from unsorted municipal waste and handed in to a municipal collection centre free of charge. Used batteries and accumulators that are not enclosed by the old appliance must be separated from it before being handed in at a stationary collection point. You are responsible for the deletion of personal data on the old appliances to be disposed of.



**WEEE Reg. No.: 79696058 | ARA/ERA Number: 40640**



Caution! Not suitable for children under 36 months. Small parts. Risk of suffocation.

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