



TFA

***Bedienungsanleitung
Instruction manual
Mode d'emploi
Istruzioni per l'uso
Gebruiksaanwijzing
Instrucciones de uso***

Kat. Nr. 30.1066



Instruction manuals

***[www.tfa-dostmann.de/en/service/
downloads/instruction-manuals](http://www.tfa-dostmann.de/en/service/downloads/instruction-manuals)***

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**-30 ... +60 °C
±1 °C
@ -10...+60 °C**



**-10 ... +60 °C
±1 °C
@ -10...+60 °C**



**Batterie | Battery
1 x 1,5 V AAA
nicht inklusive
not included**



**Kabellänge
cable length
3 m**



**55 x 15 (28)
x 40 mm**



**34 g
nur das Gerät
device only**

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Digitales Innen-Außen-Thermometer (D)

und das Altgerät bei einer ausgewiesenen Annahmestelle für die Entsorgung von Elektro- und Elektronikgeräten. Die Rückgabe ist unentgeltlich.

Die Bezeichnungen für enthaltene Schwermetalle sind:
Cd=Cadmium, Hg=Quecksilber, Pb=Blei.



WARNUNG!
Umwelt- und Gesundheitsschäden
durch falsche Entsorgung der Batterien!

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Digital indoor-outdoor thermometer (GB)

- **Before using this product, please read the instruction manual. This product should only be used as described within these instructions. Please pay particular attention to the safety notices!**
- **Please keep this instruction manual safe for future reference.**

WARNING:

- *Keep out of reach of children. Batteries contain harmful acids. If swallowed or in case of contact with skin, eyes and mucous membranes, consult a doctor immediately! Battery must not be thrown into a fire, short-circuited, taken apart or recharged. **Risk of explosion!***

CAUTION:


- *Unauthorized repairs, alterations or changes to the product are prohibited.*

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Digital indoor-outdoor thermometer 

- Do not expose the device to extreme temperatures, vibrations or shocks. Display unit for indoor use only, protect it from moisture! Clean the device with a soft damp cloth. Do not use solvents or scouring agents.

1. Getting started/Operation

- Remove the protective film and insert a new battery (1.5 V AAA) with the correct polarity (+ pole to the left). The indoor temperature appears on the display.
- To toggle the display to the temperature measured by the cable sensor (OUT), press the **IN/OUT** button (under the stand). Press and hold the **IN/OUT** button for 5 seconds to switch on the rotation function . The outdoor and indoor values will appear alternating for 5 seconds.

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Digital indoor-outdoor thermometer 

- Press the **MAX/MIN** button (on the side) to display the maximum (MAX) and minimum (MIN) temperature since the last reset and to return to normal mode. Press and hold the **MAX/MIN** button for 3 seconds when MAX or MIN is displayed to reset the value.
- Display LL.L/HH.H°C: outside measuring range.
- Remove the battery to turn off the instrument, if you do not use the device for a while.
- If your device fails to work, contact the retailer where you purchased the product.

2. Installation

- For measuring outdoor temperature: lead the cable with the sensing element through the open window to the outside. Take care of sharp-edged window frames – avoid frequent opening and closing the window.

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Digital indoor-outdoor thermometer 

- The waterproof cable sensor is also ideal for the temperature control of the refrigerator, freezer, aquarium or terrarium.
- You can either attach the device onto a metal surface with its magnet or use the fold-out stand to place it onto a flat surface. Avoid radiators and direct sunshine.

3. Waste disposal

Dispose of the packaging in an environmentally friendly manner using the collection systems that have been set up.

Never dispose of old electronic devices and empty batteries with ordinary household waste.

As a consumer, you are required by law to take batteries and rechargeable batteries to your retail store or to an appropriate collection site depending on national or local regulations and to take end-of-life devices to a designated collection point for the disposal of electrical and electronic

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Digital indoor-outdoor thermometer 

equipment in order to protect the environment. The return service is free of charge.

The symbols for the contained heavy metals are:
Cd=cadmium, Hg=mercury, Pb=lead.



WARNING!
Environmental and health damage
caused by incorrect disposal of batteries!

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