

TFA 14.1514.10

TFA Dostmann BBQ Thermometer Transmitter View

Model: 14.1514.10

PRODUCT OVERVIEW

The TFA Dostmann BBQ Thermometer Transmitter View is a sophisticated device designed for precise temperature monitoring during various cooking processes such as barbecuing, grilling, and smoking. It features wireless transmission capabilities, allowing you to monitor temperatures remotely via a compatible TFA View WLAN weather station and the dedicated View app on your mobile device.

Key features include:

- Wireless transmission of temperature data up to 100 meters.
- Equipped with two durable stainless steel probes for simultaneous measurement of core temperatures or ambient temperatures.
- Compatibility with TFA View WLAN weather stations and the View app for remote monitoring and alarm settings.
- Integrated backlight for easy readability in low-light conditions.
- Convenient cable winding aid and brackets for organized storage.



Image: The TFA Dostmann BBQ Thermometer Transmitter View main unit shown with its two temperature probes, ready for use.

SETUP GUIDE

1. Unpacking and Components

Carefully unpack all components and ensure the following items are present:

1. Wireless BBQ thermometer transmitter unit
2. Two penetration sensors with 150 cm cables
3. Two cable winding aids and brackets
4. Instruction manual (this document)

2. Battery Installation

The transmitter unit requires batteries for operation. Locate the battery compartment on the back of the unit. Insert the required batteries (typically AAA, not included) ensuring correct polarity (+/-). Close the battery compartment securely.



Image: Rear view of the thermometer unit, displaying the battery compartment and product information label. The label includes details such as "TFA Dostmann", "Zum Ottersberg 12", "D-97877 Wertheim", "www.tfa-dostmann.de", "Freq: 868 MHz", and a barcode/serial number [580D01-7vx](#).

3. Probe Connection

Connect the two temperature probes to the designated ports on the side of the transmitter unit. Ensure they are firmly inserted. The unit is designed to work with both probes simultaneously.



Image: The main thermometer unit with both temperature probes securely connected to its side ports, ready for temperature measurement.

4. Pairing with View App / WLAN Station

For remote monitoring, the BBQ thermometer transmitter must be paired with a compatible TFA View WLAN weather station (e.g., models 35.8000.01, 35.8001.01, 35.8002.01, 35.8003.01) and the View app. Follow the instructions provided with your View WLAN station and the View app for the pairing process. This connection enables reading measured values and setting alarms on your mobile device.

OPERATING INSTRUCTIONS

1. Powering On/Off

Press and hold the power button () located on the front of the unit to turn the device on or off. The display will illuminate upon activation.

2. Display Information

The large display shows the current temperature readings from both connected probes. Probe A and Probe B readings are typically displayed simultaneously. The display also indicates connection status and other relevant information.



Image: A close-up view of the thermometer's digital display, showing a temperature reading of 82°C and a time of 7:28 PM, along with a signal strength indicator.

3. Using the Probes

Insert the stainless steel probes into the food item you wish to monitor. For accurate core temperature readings, ensure the tip of the probe is in the thickest part of the meat, avoiding bone or gristle. The 150 cm cable allows for flexible placement of the transmitter unit away from direct heat.



Image: The thermometer unit placed on a grill surface, with a probe inserted into a food item (not visible), displaying a temperature of 41°C and a time of 7:55 PM.



Image: The thermometer unit positioned next to a platter with a large cut of meat, demonstrating a probe inserted into the meat, displaying a temperature of 23°C and a time of 7:43 PM.

4. Setting Alarms (via View App)

To set target temperatures and receive alerts, use the TFA View app on your mobile device. Within the app, you can configure specific temperature alarms for each probe. The app will notify you when the desired temperature is reached, ensuring optimal cooking results.

5. Backlight Function

The unit features a backlight for improved visibility in dim lighting conditions. The backlight typically activates automatically when a button is pressed or can be toggled via a dedicated button if available (refer to the View app or WLAN station manual for specific controls).

MAINTENANCE

Cleaning

After each use, clean the stainless steel probes thoroughly with warm, soapy water. Wipe the main transmitter unit with a soft, damp cloth. Do not immerse the main unit in water. Ensure all components are dry before storage.

Storage

Store the thermometer and probes in a clean, dry place when not in use. Utilize the provided cable winding aids and brackets to keep the probe cables neatly organized and prevent damage.

Battery Replacement

Replace batteries when the low battery indicator appears on the display or when the unit fails to power on. Always use new batteries of the specified type and dispose of old batteries responsibly.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No display / Unit does not power on.	Dead or incorrectly inserted batteries.	Check battery polarity. Replace batteries with new ones.
No temperature reading from probe.	Probe not properly connected or damaged.	Ensure probe is fully inserted into the port. Inspect probe cable for damage. Try another probe if available.
No data transmission to View app/WLAN station.	Out of range, interference, or pairing issue.	Move transmitter closer to the WLAN station. Check for obstructions. Re-initiate pairing process via the View app/WLAN station.
Inaccurate temperature readings.	Probe tip not correctly placed (e.g., touching bone), or probe damage.	Reposition probe tip in the thickest part of the food, away from bone. Test probe in boiling water (100°C) or ice water (0°C) for calibration check.

SPECIFICATIONS

Feature	Detail
Model Number	14.1514.10
Temperature Range	0 - 246 °C (32 - 475 °F)
Material	Plastic, Stainless Steel
Cable Length (Probes)	Approx. 150 cm
Maximum Wireless Range	100 m (868 MHz transmission frequency)
Product Dimensions (L x W x H)	85 x 24 (65) x 70 mm
Item Weight	78 g
Special Features	Large Display, App Companion, Double Sensor, Backlight
Included Components	Wireless BBQ thermometer transmitter, 2 penetration sensors with 150 cm cable, 2 x cable winding aid and brackets

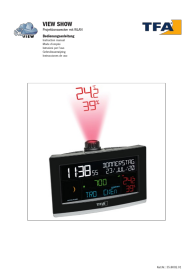
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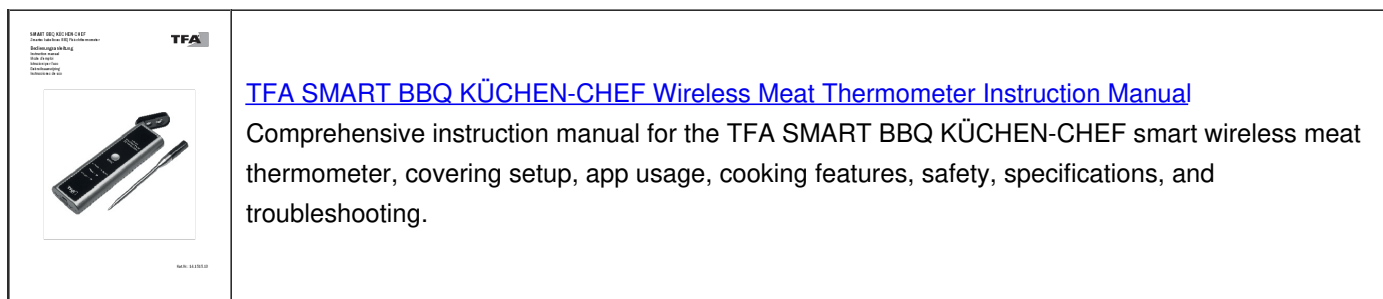
TFA Dostmann is a family business specializing in high-quality weather and measurement technology. For any questions, technical support, or warranty claims regarding your BBQ Thermometer Transmitter View, please contact TFA Dostmann directly through their official website or customer service channels. Please retain your proof of purchase for warranty purposes.

For more information, visit: www.tfa-dostmann.de

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Related Documents - 14.1514.10

	TFA VISION Digital Window Thermometer - Accurate Temperature Monitoring Get precise indoor and outdoor temperature readings with the TFA VISION Digital Window Thermometer. Features include MAX/MIN values, auto reset, easy installation, and weather resistance. Learn how to use, install, and maintain your thermometer.
	TFA Marbella Wireless Pool Thermometer 30.3066 User Manual Comprehensive user manual for the TFA Marbella wireless pool thermometer (model 30.3066). Learn about setup, operation, features, and troubleshooting for accurate pool temperature monitoring.
	Hyper BBQ Smart Wireless BBQ Thermometer User Manual User manual for the TFA Hyper BBQ Smart Wireless BBQ Thermometer. Learn how to set up, use, and maintain your device for accurate temperature monitoring during cooking.
	INKBIRD INT-14-BW Wireless BBQ Thermometer User Manual Comprehensive user manual for the INKBIRD INT-14-BW wireless BBQ thermometer, detailing setup, features, technical specifications, app connection, and troubleshooting for precise meat temperature monitoring during grilling and cooking.
	TFA VIEW SHOW WLAN Projektionswecker: Bedienungsanleitung & Funktionen Entdecken Sie den TFA VIEW SHOW Projektionswecker mit WLAN. Diese Anleitung bietet detaillierte Informationen zur Einrichtung, Nutzung der Wettervorhersage, der TFA VIEW App und aller Funktionen.



[TFA SMART BBQ KÜCHEN-CHEF Wireless Meat Thermometer Instruction Manual](#)

Comprehensive instruction manual for the TFA SMART BBQ KÜCHEN-CHEF smart wireless meat thermometer, covering setup, app usage, cooking features, safety, specifications, and troubleshooting.

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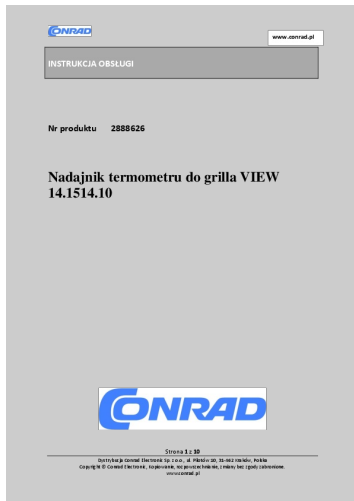
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