



# Digital Weather Station

## Product Images



## Short Description

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The TFA Dostmann weather forecaster makes predicting the weather a breeze!

The unit itself has some brilliant functions, including a indoor temperature and humidity, comfort level indicator so that you can make sure your room is at the right temperature, alarm with snooze function and even stores minimum and maximum readings.

The base station is manufactured in a sleek black design, with white trim and writing. The back light, when manually pressed, stays on for around 5 seconds, and is blue in colour.

## Description

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### Temperature

Measuring Units: °C

Indoor Range: From 0°C to +50°C

### Humidity

Measuring Units: %

Indoor Range: From 20% to 90%

### Weather Forecast

Barometer with graphic icon display

Weather forecast based on the changes in humidity

### Time

Manual time zone setting +/-12hrs

Display: 12/24 hours

Alarm clock with snooze

### Dimensions

Base Station: L 75 x W 20 x H 140mm

### Power

Battery powered only

Base Station: 2 x AAA batteries

### **Delivered With**

1 x Base Station

2 x AAA batteries

### **Other Information**

Minimum/Maximum Display

Blue manually operated backlight

## Additional Information

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Brand	TFA Dostmann
Barometric Pressure Alarm	no
Rain Sensor	no
Wind Sensor	no
Wind Direction	no
Sunrise & Sunset Indicator	no
UV Sensor	no
Snow Alert	no
Storm Alert	no
Wind Speed & Chill Alarm	no
Leaf Wetness Alarm	no
Submersible Water Sensor	no
Wet Bulb	no
Rain Alarm	no
Ice Alarm	no
Frost Alarm	no
Soil Sensor	no
Snooze	yes
Altimeter	no
Barometric Graph	no
Barometric Pressure	no
Lux Meter	no
Weather Forecast	yes
Moon Phase	no
Min/Max Readings	yes
Calendar	no

Warranty	1 Year
Dew Point	no
Measuring Units	°C & °F
Outdoor Humidity	no
Power	Battery
High/Low Temp Alarm	no
Backlight	yes
Min/Max Reset	yes
Outdoor Temperature	no
Indoor Temperature	yes
PC Connection	no
Comfort Level Indicator	no
Touch Screen	no
High/Low Humidity Alarm	no
Dew Point Alarm	no
Clock	no
Indoor Humidity	no
Indoor Temperature Range	0°C to +50°C
Data Storage	Past 24 Hours