

Airbi DUO: Wireless weather station with 2 transmitters

Key properties

- 2 wireless temperature and humidity sensors
- sensors labels on the display
- weather forecast with symbols, relative pressure
- moon phase
- time and date controlled by DCF radio signal
- day of the week abbreviation (choice of 7 languages: EN, DE, CZ, SK, PL, HU, NL)
- alarm clock with two wake-up times



Product description

The Airbi DUO weather station gives you an **instant overview of the temperature and humidity in up to 3 locations**. The indoor unit has built-in sensors to measure temperature and humidity indoors. 2 wireless sensors are already included—you can install them outdoors or in another room.

Each sensor has its dedicated segment on the display. A unique feature is the **labeling of the sensors on the display**. This will always let you know to which sensor and location the measured values belong. You can choose from preset labels in one of 7 European languages (EN, DE, CZ, SK, PL, HU, NL). If this is not suitable for you, you can easily **write your own individual sensor labels**.

The weather station gives you a **weather forecast in symbols**. A **smiley face** tells you if the indoor temperature and humidity is optimal. At the touch of a button, you can view the **minimum and maximum** values for temperature and humidity. The display also shows the **moon phase**.

The time and date on the display are controlled by a **DCF radio signal**, as well as the **name of the day abbreviation** (optionally in one of 7 languages). You can also use the **alarm clock with two wake-up times**.

The display of the indoor unit is easy to read even in the dark thanks to the **backlight** (permanent backlight is available with a mains power supply, which is sold separately). Indoor unit could be freestanding on the table or shelf or can be hung on the wall

Technical parameters

Power supply:	Base: 3 × 1,5 V AAA (or mains adapter, sold separately) Wireless sensor: 2 × 1,5 V AAA
Measuring range temperature:	Base: -9,9...+50 °C Wireless sensor: -40...+60 °C
Temperature accuracy:	± 1 °C in range 0...+50 °C (otherwise ± 1,5 °C)
Measuring range humidity:	20...95 % RH
Humidity accuracy:	± 5%

Measuring range pressure:	849...1 050 hPa
Maximum range	100 m (open field)
Transmission frequency:	433 MHz
Available languages:	7 (day of the week abbreviation and sensor labels presets: English, German, Czech, Polish, Hungarian, Dutch)
Dimensions:	Base: 140 × 103 × 25 mm Wireless sensor: 50 × 105 × 26 mm
Weight:	Base: 176 g Wireless sensor: 56 g

Gallery



Delivery contents

- Base station
- 2 temperature and humidity sensors
- Instruction manual

Logistics information

Product code: BI1022

Country of origin: China

EAN code: 8594162601066

Customs code (TARIC/HS): 90258040

	Number pcs	Mass (kg)	Width (cm)	Depth (cm)	Height (cm)
Product		0.176	14.0	2.5	10.3
Product packaging		0.335	14.5	6.2	11.5
Carton with products	20	7.3	33.5	30.5	25.5