MEADE® INSTRUMENTS

Innovative products for curious minds | *since 1972*

TE346W
SLIM LINE WEATHER STATION WITH ATOMIC CLOCK

weather time®

- **Displays indoor and outdoor temperature and indoor humidity**
  Your environment at a glance
- **Remote wireless sensor**
  Transmits data up to 164 feet
- **Displays 12 and 24 hour forecasts**
  Plan ahead.
- **Sets correct time using the U.S. Atomic clock**
  Accuracy to one tenth of a second!
- **New ultra-thin design**
  Sleek, contemporary look

TE346W

TE346W - SLIM LINE WEATHER STATION WITH ATOMIC CLOCK

Cycle through up to three outdoor sensor readings

12 to 24 hour forecaster with icons

Remote sensor temperature readings

Sets correct time using the U.S. atomic clock

Time and month/day display with time zone

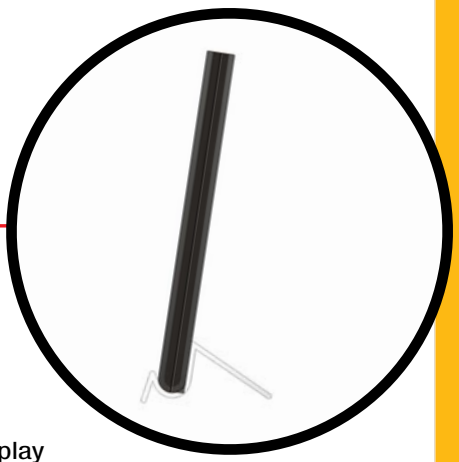
Indoor temperature and humidity readings

Front-mounted, easy-to-access controls

Desktop or wall mount

Integrated, fold-away feet or designer metal base

New, ultra-slim design — only 3/8" thick



TIME
- Automatically sets to the U.S. Atomic clock
- 12 or 24 hour time format
- Choose English, German, French, Italian or Spanish

WEATHER
- Indoor/Outdoor temperature
- 12 to 24 hour weather forecast (with icons)
- Monitors temperature from up to 3 remotes
- Outdoor temperature range (lithium battery): -40.0°F to 122.0°F (-40.0°C to +50.0°C)
- Indoor humidity range 25% to 90%
- Comfort level indicators
- One remote sensor (TS01) included operating range to 164 feet (50 meters)

DISPLAY
- Main unit, large LCD display
- Wall mount or desktop option

DIMENSIONS
- Main unit: 7"W X 5"H X 0.4"D (178mm x 125mm x 9.5mm)
- Sensor: 1.5"W X 4.1"H X .75"D (38mm, x 104mm x 19mm)

POWER
- 2-CR2032 (main unit) - included
- 2-AAA (remote sensor) - not included

UPC: 7 09942 95018 2

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