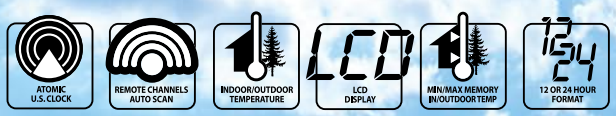
MEADE® INSTRUMENTS

Innovative products for curious minds | *since 1972*

TE278W INDOOR / OUTDOOR TEMPERATURE WITH ATOMIC CLOCK

weather time®

- **Displays indoor and outdoor temperature**
  Your environment at a glance
- **Remote wireless sensor**
  Transmits data from 145 feet
- **Minimum/maximum memory for temperature**
  See weather extremes at a glance
- **Channel scanning**
  Automatically toggles between up to three remote sensor outdoor readings
- **Sets correct time using the U.S. Atomic clock**
  Accuracy to one tenth of a second!



TE278W

TE278W - INDOOR / OUTDOOR TEMPERATURE WITH ATOMIC CLOCK

Cycle through up to three outdoor sensor readings

Large, easy-to-read display

Indoor/outdoor temperature readings

Sets correct time using the U.S. atomic clock

Time and day of week display

Month and day indicator

Front-mounted, easy-to-access controls

Desktop or wall mount

TIME
- Automatically sets to the U.S. Atomic clock
- 12 or 24 hour time format with calendar

WEATHER
- Indoor/outdoor temperature
- User selectable °C or °F
- Min/max memory for in/out temperature
- Outdoor temperature range (lithium batteries): -40.0°F to 122.0°F (-40.0°C to +50.0°C)
- One remote sensor (TS03C) included: Operating range from 145 feet (45 meters)

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

DIMENSIONS
- Main unit: 2.8"W X 5.5"H X 0.9"D (70mm x 140mm x 22mm)
- Sensor: 2.4"W X 4.3"H X 1.25"D (70mm x 110mm x 32mm)

POWER
- Batteries not included: 2-AA (main unit) 2-AA (remote sensor)

UPC: 7 09942 95014 4

©2010 Meade Instruments Corp. All rights reserved.
Specifications subject to change without notice. Manufactured in China. 20-10015.