

9 PRODUCT SPECIFICATIONS

MODEL#00593W

MEASUREMENT RANGE:

Indoor main unit	:	0° C to + 50° C (+32° F to +122° F)
Outdoor/Indoor humidity	:	20% - 99% RH
Wireless sensor	:	-20° C to +70° C (-4° F to +158° F)
with low-temp adaptor	:	-30° C to +70° C (-22° F to +158° F)
Barometer	:	900 to 1050 mb/hPa
Channel	:	maximum of three wireless sensors
Transmission	:	up to 30M (100 ft.) open area, RF434 MHz
Resolution	:	0.1° for temperature, 1% for humidity, 1 hPa mb for pressure
Clock	:	WWVB radio-controlled, quartz back-up
Batteries	:	AA x 2 alkaline for main unit; AA x 2 alkaline for wireless sensor

Do not return product to retail store. For Technical Assistance and product return information, please call Customer Care:

877-221-1252

HOURS: Monday through Friday from 8:00 a.m. to 4:45 pm CST.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER AUTHORITY TO OPERATE THE EQUIPMENT

FC NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



PLEASE DISPOSE OF OLD OR DEFECTIVE BATTERIES IN AN ENVIRONMENTALLY SAFE WAY IN ACCORDANCE WITH YOUR LOCAL REGULATIONS



If at any time in the future you need to dispose of this product please note that: Waste electrical products should not be disposed together with household waste. Please recycle where facilities exist. Check with your local Authority or retailer for recycling advice

LIMITED WARRANTY – INTERNATIONAL

Consumer may have more remedies at law than follows. Chaney Instrument Company warrants to the owner, this product to be free from defect in material and workmanship for one year from date of purchase. CHANEY INSTRUMENT SHALL NOT BE LIABLE FOR ANY INCIDENTAL, INDIRECT OR CONSEQUENTIAL DAMAGES, WHETHER ARISING IN CONTRACT OR TORT. Chaney Instrument's obligation (at its option) is limited to repair or replace this product. For in-warranty repair, send product, accompanied by Guarantee, bearing Dealer's name and date of purchase, with \$5.00 to cover handling and postage, to:

www.chaneyinstrument.com
Tel: 877-221-1252
Made in China

Chaney Instrument Company
965 Wells Street
Lake Geneva, Wisconsin 53147

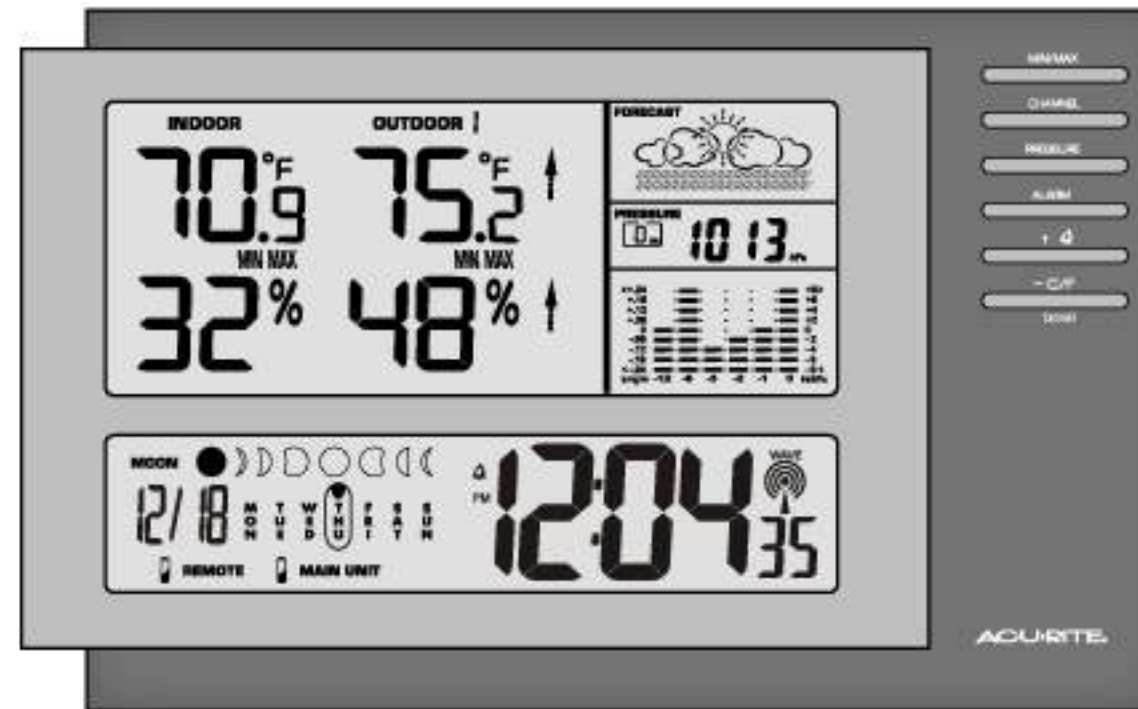
ACURITE®

Instruction Manual

Deluxe Wireless Weather Station & Atomic Clock

MODEL # 00973

Main Unit



Wireless Sensor



with low temperature adaptor

Thank You! We appreciate you for purchasing the new generation radio-controlled wireless weather station and atomic clock. This instrument is designed and engineered with state-of-the-art technology and components. It will provide these accurate and reliable measurements: date, time, barometric pressure, and indoor/outdoor temperatures and humidity levels. A weather forecast component rounds out the features of this versatile weather clock.

1 CHECK PACKAGE CONTENTS

* dimensions approximate

- (1) Main Unit - 9.25" x 6" x 1"*
- (1) Thermo. Hygro. remote sensor - 2.5" x 3.75" x 1"*
- (1) 10'* wired low temperature adaptor
- (2) 1" (2.5cm) screws with plastic anchors
- (1) Instruction manual

2 READ

Please read this entire manual carefully before you set up the instrument and begin to use it. In this way you can become familiar with the features of the weather station & clock to get the most benefit from it.