

Instruction Manual

00869 - Wireless BBQ Thermo-Timer, with Remote pager

FEATURES:

- RF433MHz Wireless temperature transmission for convenient BBQ or oven cooking
- Main Unit with 3-Line LCD showing Cook Temp, Set Temp and Timer / Clock
- Remote Pager with LCD showing Timer or Clock
- 23 hr 59 min Timer on main unit
- 23 hr 59 min Timer on remote pager
- High Temperature Stainless Steel Probe that withstands temperatures up to 700 F, with a 3 ft cable
- Compact wireless remote pager with temperature alert, timer, and clock functions
- Temperature alert for both main unit and remote pager
- Double magnet for metal surface attachment
- Remote Pager out of range alert, 100 ft transmission range, FCC complied
- Metal Probe wide temperature range 14 F to 392 F (-10 C to 200 C)
- Low battery icon for both the main unit and remote pager
- Main unit and remote pager both requires 2 – “AAA” batteries

Name/ Function of Buttons

1. Transmitter Main Unit:

Button	Press function	Hold 2 seconds
MODE	Select Timer/ Clock	Clock set
+, HR	Temp advance, HR advance	Fast advance (press hr + min when timer stopped = clear timer)
-, MIN	Temp backward, MIN advance	Fast adjust
HR & MIN	Press at same time to clear timer	Fast advance
START/STOP	Timer start/ stop	
ON/OFF	Slide switch turn power on and off	
ALARM	Slide switch turn temp alarm on and off	

1

4. To Set Temperature for the main unit:

Press the MODE button to display clock
Press + or – to adjust the desired temperature. Fast advance feature available. Hold + or – down for 2 seconds to activate fast advance. Press MODE to confirm

5. To Set Timer for the main unit:

Press the MODE button to display timer
Press HR or MIN to enter desired count down time. Fast advance feature available.
Press HR or MIN down for 2 seconds to activate fast advance.
Press Start/Stop to start and stop timer.
To reset timer, stop the timer then press HR and MIN at the same time.

6. To set the timer on the Remote Pager

Press the MODE button to display timer
Press HR or MIN to enter desired count down time.
Press HR or MIN down for 2 seconds to activate fast advance.
Press Start/Stop to start and stop timer.
To reset timer, stop the timer then press HR and MIN at the same time.

The Main Unit will sound an alarm when the probe is at the desired temperature or when the count down timer is complete.

The remote pager will sound an alarm when 4 different situations occur: when the remote pager and the main unit is out of range, when the main unit probe is at the desired temperature, when the main unit count down timer is complete, or when the remote pager count down timer is complete. Note: The main unit count down timer and remote pager count down timer is not synchronized and therefore the alarm on the remote pager will sound when the main unit count down timer is complete OR when the remote pager count down timer is complete.

Meat-Taste temperature table is printed on the back of the main unit.

TO SAVE BATTERIES PLEASE TURN POWER TO OFF AFTER USE.

3

2. Remote Pager:

Button	Press functions	Hold 2 Seconds
MODE	Select clock or timer	
+, HR	Hour advance	Fast advance
-, MIN	MIN advance	Fast advance
HR & MIN	Press at same time to clear timer	Fast advance
START/STOP	Timer start/ stop	
ON/OFF	slide switch turn power on/ off	
ALARM	slide switch turn temp alarm on/ off	

Operations:

1. Battery Installation and Reception:

- Install 2 pcs AAA batteries to the main unit and the transmitter respectively.
- Turn on the main unit and then the receiver. Slide the power switch located on the side of the unit, to ON position
- The opposite side of the main unit and the remote pager is the alarm switch. Slide to ON position to turn on.
- Insert probe into main unit.

If the receiver failed to receive signal from the transmitter, the “RANGE OUT” icon will appear and the beeper will sound. Press any key to stop alarm. To disable the alarm, please slide the alarm switch to OFF

2. Setting Up Clock & Thermometer for the main unit:

Press the MODE button to display clock
Hold the MODE button for 3 seconds until the time flash, press HR and MIN to adjust
Press MODE to confirm
Press HR or MIN to select 12 or 24 hour mode
Press MODE to confirm
Press HR or MIN to select C or F
Press MODE to confirm and exit

3. Setting up clock for Remote Pager

Press MODE button to select clock display
Hold MODE key 3 second until time flash
Press HR, MIN to adjust time
Press MODE to confirm or exit

2

Trade Name: **ACURITE**®
Model Number: 00869

Chaney Instrument Co.
965 S. Wells Street,
Lake Geneva, WI 53147,
Tel: 877-221-1252
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 clock, accompanied by Guarantee, bearing Dealer’s name and date of purchase, with \$5.00 to cover handling and postage, to:
Chaney Instrument Company
965 Wells Street
Lake Geneva, Wisconsin 53147

ACURITE®

www.chaneyinstrument.com

4

Manuel d'instructions

00869 - Wireless BBQ Thermo-Timer, with Remote pager

FEATURES:

- RF433MHz Wireless temperature transmission for convenient BBQ or oven cooking
- Main Unit with 3-Line LCD showing Cook Temp, Set Temp and Timer / Clock
- Remote Pager with LCD showing Timer or Clock
- 23 hr 59 min Timer on main unit
- 23 hr 59 min Timer on remote pager
- High Temperature Stainless Steel Probe that withstands temperatures up to 700 F, with a 3 ft cable
- Compact wireless remote pager with temperature alert, timer, and clock functions
- Temperature alert for both main unit and remote pager
- Double magnet for metal surface attachment
- Remote Pager out of range alert, 100 ft transmission range, FCC complied
- Metal Probe wide temperature range 14 F to 392 F (-10 C to 200 C)
- Low battery icon for both the main unit and remote pager
- Main unit and remote pager both requires 2 – “AAA” batteries

Name/ Function of Buttons

1. Transmitter Main Unit:

Button	Press function	Hold 2 seconds
MODE	Select Timer/ Clock	Clock set
+, HR	Temp advance, HR advance	Fast advance (press hr + min when timer stopped = clear timer)
-, MIN	Temp backward, MIN advance	Fast adjust
HR & MIN	Press at same time to clear timer	Fast advance
START/STOP	Timer start/ stop	
ON/OFF	Slide switch turn power on and off	
ALARM	Slide switch turn temp alarm on and off	

1

4. To Set Temperature for the main unit:

Press the MODE button to display clock
Press + or – to adjust the desired temperature. Fast advance feature available. Hold + or – down for 2 seconds to activate fast advance. Press MODE to confirm

5. To Set Timer for the main unit:

Press the MODE button to display timer
Press HR or MIN to enter desired count down time. Fast advance feature available.
Press HR or MIN down for 2 seconds to activate fast advance.
Press Start/Stop to start and stop timer.
To reset timer, stop the timer then press HR and MIN at the same time.

6. To set the timer on the Remote Pager

Press the MODE button to display timer
Press HR or MIN to enter desired count down time.
Press HR or MIN down for 2 seconds to activate fast advance.
Press Start/Stop to start and stop timer.
To reset timer, stop the timer then press HR and MIN at the same time.

The Main Unit will sound an alarm when the probe is at the desired temperature or when the count down timer is complete.

The remote pager will sound an alarm when 4 different situations occur: when the remote pager and the main unit is out of range, when the main unit probe is at the desired temperature, when the main unit count down timer is complete, or when the remote pager count down timer is complete. Note: The main unit count down timer and remote pager count down timer is not synchronized and therefore the alarm on the remote pager will sound when the main unit count down timer is complete OR when the remote pager count down timer is complete.

Meat-Taste temperature table is printed on the back of the main unit.

TO SAVE BATTERIES PLEASE TURN POWER TO OFF AFTER USE.

3

2. Remote Pager:

Button	Press functions	Hold 2 Seconds
MODE	Select clock or timer	
+, HR	Hour advance	Fast advance
-, MIN	MIN advance	Fast advance
HR & MIN	Press at same time to clear timer	Fast advance
START/STOP	Timer start/ stop	
ON/OFF	slide switch turn power on/ off	
ALARM	slide switch turn temp alarm on/ off	

Operations:

1. Battery Installation and Reception:

- Install 2 pcs AAA batteries to the main unit and the transmitter respectively.
- Turn on the main unit and then the receiver. Slide the power switch located on the side of the unit, to ON position
- The opposite side of the main unit and the remote pager is the alarm switch. Slide to ON position to turn on.
- Insert probe into main unit.

If the receiver failed to receive signal from the transmitter, the “RANGE OUT” icon will appear and the beeper will sound. Press any key to stop alarm. To disable the alarm, please slide the alarm switch to OFF

2. Setting Up Clock & Thermometer for the main unit:

Press the MODE button to display clock
Hold the MODE button for 3 seconds until the time flash, press HR and MIN to adjust

Press MODE to confirm
Press HR or MIN to select 12 or 24 hour mode
Press MODE to confirm
Press HR or MIN to select C or F
Press MODE to confirm and exit

3. Setting up clock for Remote Pager

Press MODE button to select clock display
Hold MODE key 3 second until time flash
Press HR, MIN to adjust time
Press MODE to confirm or exit

2

Trade Name: **ACURITE**®
Model Number: 00869

Chaney Instrument Co.
965 S. Wells Street,
Lake Geneva, WI 53147,
Tel: 877-221-1252
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 clock, accompanied by Guarantee, bearing Dealer’s name and date of purchase, with \$5.00 to cover handling and postage, to:

Chaney Instrument Company
965 Wells Street
Lake Geneva, Wisconsin 53147

ACURITE®

www.chaneyinstrument.com

4