

HOW DO I SET THE TIME ZONE ON MY TE109NL?

1. Press and hold the **MODE** button entering into the clock programming mode
2. Keep pressing the **MODE** button until the word **ZONE** is displayed to the right of the flashing digits "0:00".
3. Use "**▲**" or "**▼**" buttons, adding or subtracting the time in 30 minute increments, according to your location.
4. Press the **MODE** button to exit from programming mode and confirm settings. Your time is adjusted to the desired Time Zone.

HOW TO SET THE ALARM?

To set any of the alarms available, select the desired **ALARM MODE** by pressing **ALARM ON/OFF** button. Then press and hold the **ALARM ON/OFF** button until the alarm time digits will flash. Finally, set the desired alarm time (hours, minutes) using "**▲**" or "**▼**" buttons and press **ALARM ON/OFF** exiting from the programming mode and confirming the setting.

HOW TO DISABLE THE TIME ALARM?

Press **ALARM ON/OFF** button on the front panel selecting the alarm you want to disable – an appropriate letter of the selected alarm will appear next to the alarm time. Press "**▼**" button once, so the word "OFF" will be displayed. The specific alarm is disabled and won't activate.

WHAT IS THE DIFFERENCE BETWEEN THE WEEKDAY (W) AND SINGLE (S) TIME ALARMS?

The **Weekday (W)** alarm is programmed to sound at the set time with "**W**" letter flashing Mondays through Fridays.

The **Single (S)** day alarm is programmed to sound at the set time with "**S**" letter flashing only for the specific day and will not activate on subsequent days.

WHAT DOES "PRE-AL" MEAN?

When temperature drops below freezing, programmable Ice Warning Alarm (**PRE-AL**) automatically wakes you up earlier, giving an extra time to get ready.

It programmed to sound before the actual alarm if the remote temperature for Channel one (1) will reach 32°F (0°C) and below. You can set this alarm to 15 to 90 minutes earlier than your actual alarm.

Ice Warning Alarm (**PRE-AL**) can be set if one or both - Weekday or Single alarm previously programmed.

WHAT SHOULD I DO DURING AN INITIAL PRODUCT SETUP?

Remove the protective plastic screen (if any) from the LCD displays.

Insert the batteries into the **remote sensor first** then insert batteries into the main unit.

During initial setup in order to work properly, all remote sensors must have the batteries installed before the main unit.

DO NOT PRESS ANY BUTTONS FOR 6 MINUTES.

During this time the main unit and remote sensor will start to communicate to each other and the main unit will show both the indoor readings and remote readings.

WHERE DO I PLACE A REMOTE SENSOR?

Please, place the remote sensor in the area you intent to measure environment conditions.

Example: If you wish measuring an outdoor environment conditions, place the remote sensor outdoors. If you wish measuring an attic environment conditions, place the remote sensor to the attic, and etc.

Outdoors the remote sensor should be placed in a dryer, shaded area. Fog and mist will not harm the remote sensor but direct rain must be avoided.

The remote sensor has operating range of up to 100 feet in an open area. Any walls or other obstacles will reduce this distance.

HOW OFTEN DOES THE WEATHER FORECAST UPDATE, AND WHAT PERIOD DOES IT COVER?

The weather forecast is updated every 12 hours and covers a period of time from 12 to 24 hours ahead, starting from the first time when the unit has been powered up.

HOW TO ACTIVATE THE BACKLIGHT?

Your product does not have a backlight feature.

HOW LONG THE BATTERIES LAST IN THE UNIT?

The average battery life in the atomic time keeping device is 12 months.