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NTID Alert System Phase II User Manual

**NTID Alert System Phase II
User Manual**

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Features:

- Wake to any combination of light/ shaking options each with their own patterns and intensities to wake even the deepest of sleepers.
- Easy-to-see high-intensity LED alarm lights that reach every corner of your room.
- Programmable alarm times can all be done through a Bluetooth connection.
- Easy to understand indicators: Power On, Charging, Bluetooth Connected, and Alarm Set.
- Travel-ready, compact, robust design that can handle everyday use.
- Long-lasting rechargeable battery.
- Tilt to activate the snooze function.

Setting the Alarm:

1. First open the provided 'Alarm Clock' software and install it by following the on-screen guidelines.
   o. Make sure that your computers clock is the correct time because during the installation process the program synchronizes with the computers clock
2. Notice the Current Time in the upper right hand corner is configured to the current time and then directly below it is the Alarm Time box
   o. Click on the Alarm Time box and type in the time you'd like your alarm to go off (Notice the AM/PM settings).
3. Then to make the final connection hit the 'Set Alarm' button and watch for the Bluetooth Connected light and then the Alarm set light should stay lit.

Choosing Wake-Up options:

Alert Lights only

1. Lights only enabled in software in the 'Alarm Clock' software labeled as 'Alert Lights'.
2. Choose a Low, Medium, or High flashing frequency.
3. Next choose your preferred pattern by altering the 'Patterns' section (directly below) to be either pulse, burst pattern or off.

Bed Shaker

1. Shaker only enabled in software in the 'Alarm Clock' software labeled as 'Shaker'.
2. Check to see if signal box is connected to the main board as well as the 12V AC/DC converter is connected to an outlet.
3. Then choose your preferred pattern by altering the 'Patterns' section (bottom) to be either pulse, burst pattern

or off.

Both Alert Lights and Bed Shaker

1. Select 'Both' in the 'Alarm Clock' software.
2. Ensure shaker is connected as defined above.
3. Then choose your preferred pattern by altering the 'Patterns' section (bottom) to be either pulse, burst pattern or off as mentioned above.

Snoozing and Turning Off Alarm:

- Snooze grace period can be changed through the 'Alarm Clock' software in the bottom right-hand corner.

  o. Click on the 'Snooze Wait Timer' and change it to your desired snooze time

  o Note: To enable snooze upon alarm activation you need to either:
- Shake a good couple of times OR
- Tilt about 45 degrees in the lengthwise direction.

  o Disabling alarm can be simply done by switching the power switch off OR using the 'Power Off Time' in the software
- This is a timer that can be set to turn off the alarm after it has been active for too long.

Indicator Lights/Switches/Jacks:

- Power: Red LED that indicates when the alarm clock is powered
- Charging: Red LED that indicates when the alarm clock is charging from an external device and turns off when the battery is fully charged
- Bluetooth Connected: Blue LED that is active only when the Bluetooth is linked to another device
- Alarm set: Green LED that shows when an alarm has been set and is active
- On/Off switch: Enables and Disables power to the entire alarm clock
- Micro-USB port: Charging port that requires a USB to micro-USB cable where the USB connects to a computer or wall converter
- Shaker Signal Jack: Signal connection to 'Shaker junction box" for the bed shaker
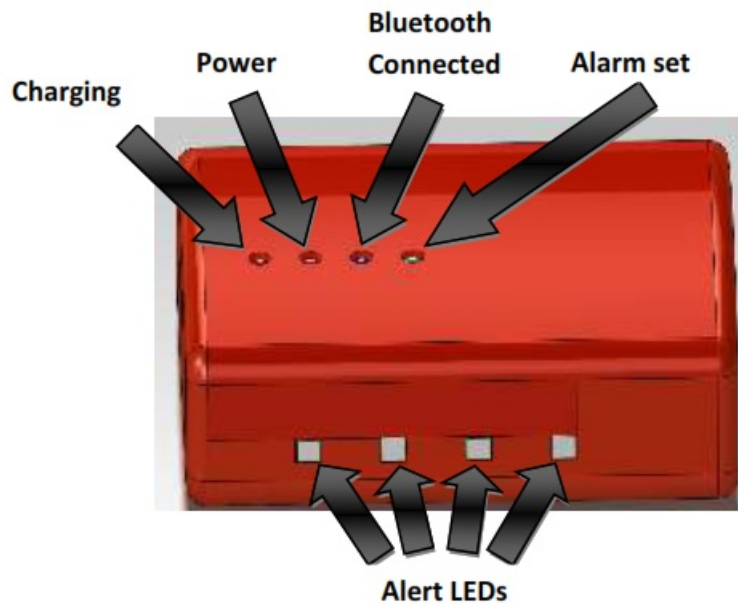
Battery Backup/Charging:

- If the power light does not turn on when the On/Off switch is in the On position then the alarm clock needs to be charged
- To charge the alarm clock a Micro-USB to USB adapter is needed to plug the alarm clock into a computer or USB wall adapter
- Charging indicator light turns on while charging and will go of when battery is done charging

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