# Directions for your Roger Focus

| Turning On/Off | -Switching ON  
Close the battery compartment by pressing on the base of the instrument.  
-Switching OFF  
Using the nail grip, slightly open the battery cover until it snaps into its OFF position. |
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<td>Low Battery Signal</td>
<td>-When the battery is getting low, the student will hear 3 long beeps (Beeeep – Beeeep – Beeeep).</td>
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| Battery Life | -The battery will last approximately 40-50 hours (1-week), as long as the student remembers to put the I-Sense Micro in the “off” position when it is not in use.  
-It is recommended that the battery is changed every Monday. |
| Replacing Battery | -Size 312 batteries have been supplied for the Roger Focus receiver.  
-Using the nail grip, open the battery compartment completely and remove the old battery.  
-Remove the protective foil from the new battery & wait 30 seconds before inserting it.  
-Insert the new battery with the “+” sign (flat side of the battery) in line with the “+” marked on the battery compartment and close it.  
-Handle the battery compartment with care and do not use excessive force.  
-If there is any resistance when shutting the compartment, ensure that the battery is inserted correctly. The compartment may not close properly if the battery is upside down and the instrument will not work.  
-When your Roger Focus is not in use, leave the battery compartment open to allow any moisture to evaporate. |
| Operating Range | Inside a building:  
- approx. 50 feet  
Outside a building:  
- approx. 130–170 feet  
- High powered electronic equipment, large electronic installations and metallic structures may impair and significantly reduce the I-Sense’s operating range. |
|-----------------|---------------------------------------------------------------|
| Storing the Roger Focus Receiver | - Be sure to have the student place the receiver in the case provided.  
- At no time is the receiver to leave the building. It is for school use only. |
| Reporting problems | - It is important to report any Hearing Assistive Technology (HAT) issues as soon as possible.  
- We strive to address all service calls within 48-hours.  
- You can report any HAT issues by calling BOCES 2 Department of Audiology at 585.352.2449 |