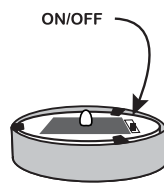


Instruction Card

GM_076

<p>5.00 in 12.70 cm</p>	<p>Instructions for use: First activate solar puck. Solar puck is located in the center of the product. Move switch on solar puck to "ON" position.</p>  <p>Return puck to original position and then set product in direct sunlight for 48 hours.</p> <p>Once fully charged, the product will light for hours each evening when sun goes down and light is low.</p> <p>Brightness of light and length of charge will vary with sun exposure and weather.</p>	<p>Caring for your product: Avoid leaving unit outdoors in extreme weather conditions. If water seeps into module, remove both Phillips head screws, empty water, and let dry completely. Replace screws and put unit in direct sunlight.</p> <p>Battery Information: Solar 1.2V, AA Rechargeable Battery Included.</p> <p>Battery Warning:</p> <ul style="list-style-type: none">• Do not use alkaline, standard (carbon-zinc) battery in this device. Use the same or equivalent battery type that was included in your product.• Failure to insert battery in the correct polarity, as indicated in the battery compartment may shorten the life of the battery or cause battery to leak.• Misuse can cause battery to overheat, rupture, leak or explode, resulting in personal injury and/or property damage.• Exhausted batteries should be removed immediately and must be recycled or disposed of properly according to state or local government ordinances and regulations.• DO NOT expose batteries to fire or water.• DO NOT dispose of batteries in a fire – batteries may leak or explode.• Never touch damaged or leaking batteries – this could result in burn injuries or cause serious internal injuries if swallowed. Obtain medical attention immediately if this occurs. <p>Keep this instruction card for reference as it contains important information.</p> <p>GM_076</p>
	<p>3.00 in 7.62 cm</p>	