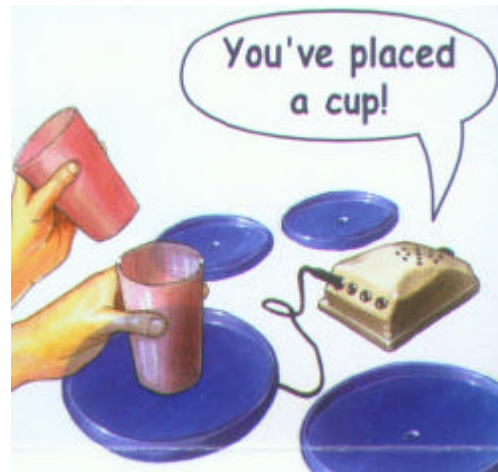


Tips For Reliable Operation

How Do They Work? - A Note About Light.

The electronic circuitry in the **Take N' Talk & Place N' Talk Series Communicators** is designed to detect variations in the amount of light shining on the compartment.

- When an object is placed on the compartment the object blocks the light.
- When the object is removed, the light level increases, as there is no longer any object blocking the light.



Hints For Use

- Use solid objects – that do not allow light to pass through.
- Use objects with a flat base so that they completely block the light sensor.
- Use objects that are big enough to completely block the light sensor.

It is very important that these communicators are used in a well-lit area for reliable operation.

- Use only in an area that is lit by a bright incandescent light.
- DO NOT use in direct sunlight.
- DO NOT use under fluorescent lights.
- DO NOT use under energy saver lights.
- DO NOT use in poorly lit areas.
- DO NOT allow shadows to move over the compartments, except when the objects are being placed or removed.