

GetStack2See --- Model: Stack-Jr

Once Stack-Jr is assembled, it can remain that way. However, it's best to convert to a travel configuration when Stack-Jr is on the road. (Photo #01)

	01: Remove Stack-Jr from the box		02: Unscrew lid		03: Remove Stack assembly
	04: Remove the absorption pad		05: Remove Stack from the lid		06: Flip lid around
	07: Slide Stack through the Inside lid hole		08: Unscrew the battery base		09: Remove the battery insulation chip
	10: Screw the battery base back onto Stack		11: Tighten until the LED stays on		12: Slide the absorption pad into place
	13: Absorption pad is shown correctly installed		14: Insert shoulder cap		15: Cap fits snugly into place
	16: Loosely secure the container's lid		17: Insert the vented cup and lens		18: Fill the solution above the lens
	19: Slowly lower your head to insert lens		20: Works with 1 or 2 batteries, where 2 give a brighter light		21: Observe polarity
	22: Battery larger side with etchings goes face down		23: Battery smaller side touches the spring Contact		24: Insert chip when Stack-Jr travels

When not using Stack-Jr, unscrew the battery base a couple of turns until the LED goes off. Then re-tighten to seal the base and turn the LED on. --- Stack-Jr has a Strong Bottom Suction Cup for added stability when needed.