

5 Simple Steps to Preparing RealCare Baby® for Summer Break

☐ Step 1: Complete an inventory



Each Baby should have:

	Student ID with wristband
	Bottle and/or breastfeeding device
	Toy
	2 diapers (one green patch and one yellow patch)
	Two-piece outfit
	Infant Bodysuit
	Sleepwear
	Charger (single charger or 5-baby charger)
	Identify any resources that you need to order, like wristbands, so you have the items on hand when school starts in the fall.

☐ Step 2: Restock your inventory with a supply order

Wristbands, student workbooks and other supplies can be ordered online or by contacting our Account Services Team (information@realityworks.com). www.realityworks.com ► **products** ► **fcs** ► **RealCare Baby**

☐ Step 3: Wash clothing and clean your Babies

For Baby: Disinfectant wipes, Goop® Hand Cleaner with Pumice, GoJo® Orange Pumice Hand Cleaner, Mr. Clean® Magic Eraser, or Acne Cream are all great for removing dirt and stains from Baby's vinyl.

For Baby's clothing and supplies: Baby's diapers and clothing can be machine washed in cold, gentle cycle. Tumble dry on low. We recommend line drying to prevent wear and tear.

Get more cleaning instructions here:

www.realityworks.com ► **Support /Product Help** ► **RealCare Baby & Control Center** ► **+ How do I set up, clean up, or store my product?** ► **CLEANING SUGGESTIONS (document)**

☐ Step 4: Battery maintenance

- Baby should be charged overnight, then unplugged
- Don't leave Baby plugged in all summer

Get more battery maintenance instructions here:

www.realityworks.com ► **Support /Product Help** ► **RealCare Baby & Control Center** ► **+ How do I set up, clean up, or store my product?** ► **PRODUCT STORAGE AND BATTERY MAINTENANCE (document)**

☐ Step 5: Safely pack and store your Babies and supplies

Baby should be stored indoors, in a plastic bag, for optimum conditions. If this isn't possible, every attempt should be made to keep Baby dry and clean.

Note: dramatic changes in temperature can cause water condensation inside Baby. Allow time for the condensation to evaporate before use.