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# Tote Foldable Washable Large Storage Bins Basket Water Resistant **\$3.89**

<https://www.iboxbags.com/tote-foldable-washable-large-storage-bins-basket-water-resistant>

## Product Image

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## Description

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### **Reusable Grocery Bags 3-Pack Foldable Washable Large Storage Bins Basket Water Resistant Shopping Tote Bag**

Our multifunctional tote bags can be used as a storage basket to organize toys/ books/CDs or to carry and organize laundry, cleaning supplies, art supplies, scrapbook items, and school work. Perfect way to organize clutter. The storage tote also works as a reusable grocery bag to carry groceries and fits well in a shopping cart to organize while shopping. Also perfect for packing picnics and snacks and carrying supplies for the beach or camping. Organize items in car or trunk.

### **HIGH QUALITY:**

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The collapsible storage bins with windows provide large storage space. The size of fabric bins is approximately: 10.6" x 10.6" x 10.6". These storage cube bins can meet various storage needs while keeping clothes and household items in order. The handle of fabric baskets can bear much weight and tension, not easy to tear apart. So you can easily pull out cube storage bins from high places for taking out or storing items.

## **Creative Transparent Window**

With unique clear window design, the storage cubes allow you clearly see the items inside so that you can find items quickly and accurately.

## **PERFECT STORAGE SOLUTION Multipurpose:**

Achieve house tidy with these chic closet organizer bins, which are suitable to store clothes, magazines, toys, folded blankets and more! The storage organizer bins are designed to perfectly fit your closet, wardrobe, nursery, playroom, laundry room, office and so on.

## **Instant Visual Creative Transparent Window**

With unique clear window design, the storage cubes allow you clearly see the items inside so that you can find items quickly and accurately

## **Convenience CLEAR WINDOW DESIGN**

See- through window in the front for quick viewing what are stored inside the container.