

Quick View for Magento 2

1. Overview

The Quick View extension for Magento 2 enhances the product browsing experience by allowing customers to preview product details directly from product listings without navigating to the full product page.

When the **Quick View** button is clicked, a drawer or popup (Admin Configurable) opens displaying essential product information such as images, price, description, and purchasing options. Customers can interact with the product without leaving the current page, making product browsing faster and more convenient.

The Quick View button appears anywhere products are displayed across the storefront, ensuring a consistent and improved shopping experience.

2. Features

- Quick product preview drawer
- AJAX-based product loading
- Add to Cart directly from the Quick View drawer
- Add to Wishlist from the drawer
- Add to Compare from the drawer
- Customizable **View Full Details** button
- Admin configuration options
- Lightweight and performance optimized
- Supports multiple product types:
 - Simple Products
 - Configurable Products
 - Bundle Products
 - Grouped Products
 - Virtual Products
 - Downloadable Products

3. Where Quick View Appears

The Quick View button is displayed anywhere products are rendered on the storefront, including:

- Category pages
- Search result pages
- Home page product widgets
- Product widgets added through Magento widgets

- Related products
- Up-sell products
- Cross-sell products
- Shopping cart page product recommendations

This ensures customers can quickly preview products regardless of where they appear on the website.

4. Installation

- The extension can be installed using either **Composer** or **Manual installation**.

4.1 Installation via Composer

Run the following command in the Magento root directory:

```
composer require magebytesoft/module-quickview
```

Enable the module:

```
php bin/magento module:enable Magebytesoft_QuickView
```

Run setup upgrade:

```
php bin/magento setup:upgrade
```

Compile dependency injection:

```
php bin/magento setup:di:compile
```

Deploy static content:

```
php bin/magento setup:static-content:deploy -f
```

Clear cache:

```
php bin/magento cache:flush
```

4.2 Manual Installation

Step 1: Upload the Module

Extract the extension package and place it in the following directory:

```
app/code/Magebytesoft/QuickView
```

Step 2: Enable the Module

Run the following command from the Magento root directory:

```
php bin/magento module:enable Magebytesoft_QuickView
```

Step 3: Run Setup Upgrade

```
php bin/magento setup:upgrade
```

Step 4: Compile Dependency Injection

```
php bin/magento setup:di:compile
```

Step 5: Deploy Static Content

```
php bin/magento setup:static-content:deploy -f
```

Step 6: Clear Cache

```
php bin/magento cache:flush
```

5. Admin Configuration

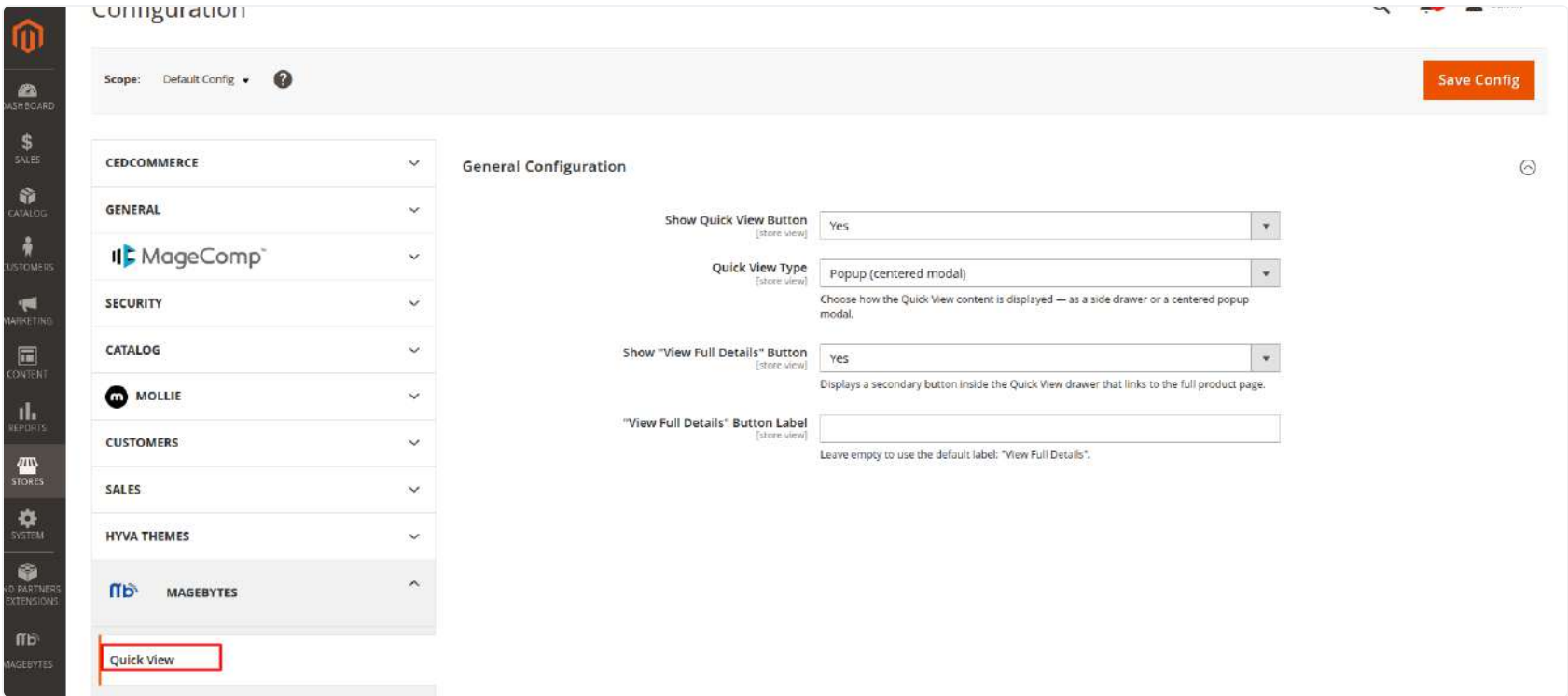
The extension provides configuration options that allow administrators to control the behavior and visibility of the Quick View feature across the storefront.

All configuration settings can be managed from the Magento Admin Panel.

Navigate to the configuration page using either of the following paths:

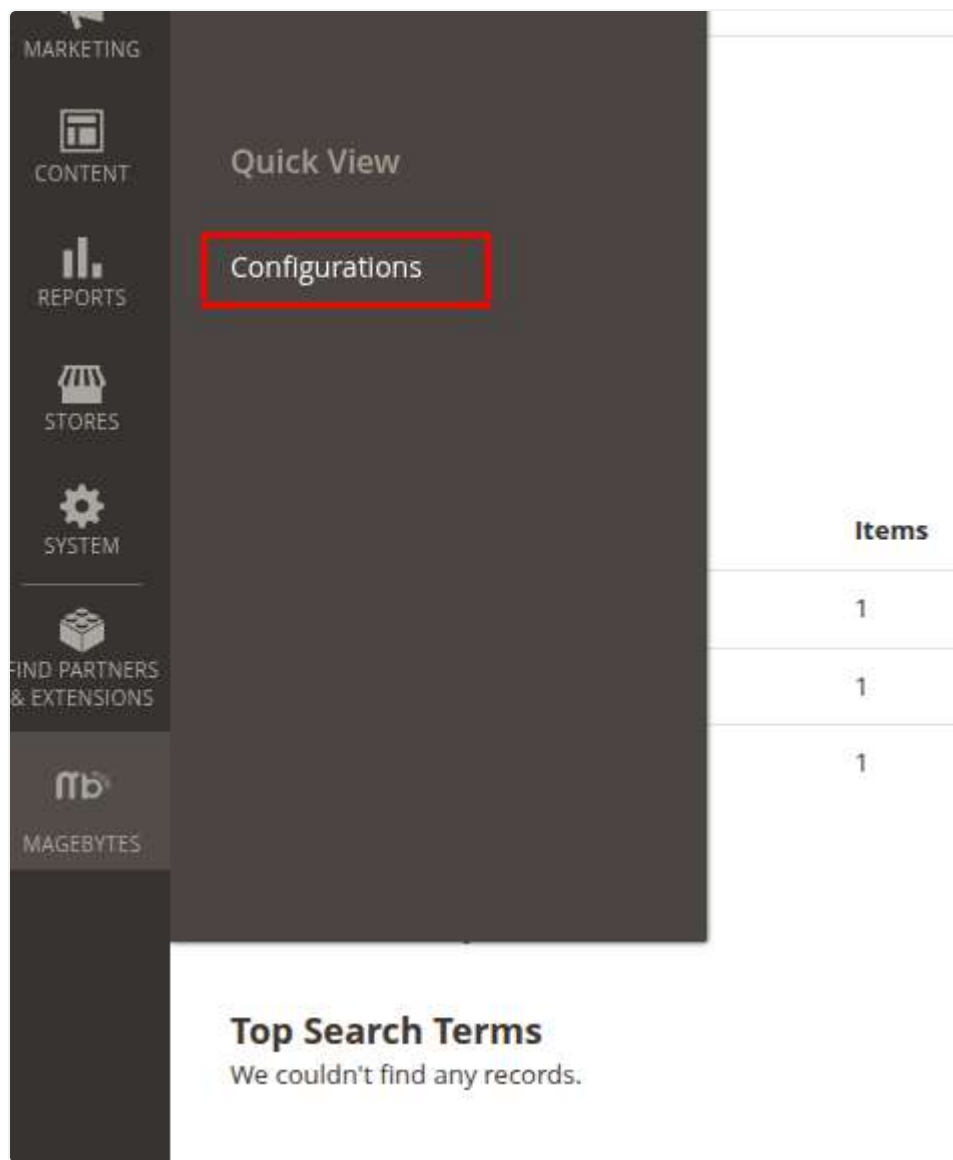
Path 1

```
Stores → Configuration → Magebytes → Quick View
```



Path 2

```
Magebytes → Quick View → Configuration
```



From this section, administrators can enable or disable the Quick View functionality and customize certain elements of the Quick View drawer according to the store's requirements. Changes made in this configuration panel take effect across all storefront pages where product listings are displayed.\

6. Configuration Options

The extension includes several configurable options that allow store administrators to control how the Quick View feature behaves on the storefront.

Show Quick View Button

This option allows administrators to enable or disable the Quick View button on product listings throughout the store.

When this setting is **enabled**, the Quick View button will appear on product cards wherever products are displayed, including category pages, search results, widgets, and recommendation blocks.

When the setting is **disabled**, the Quick View button will be hidden and customers will access product details only through the standard product page.

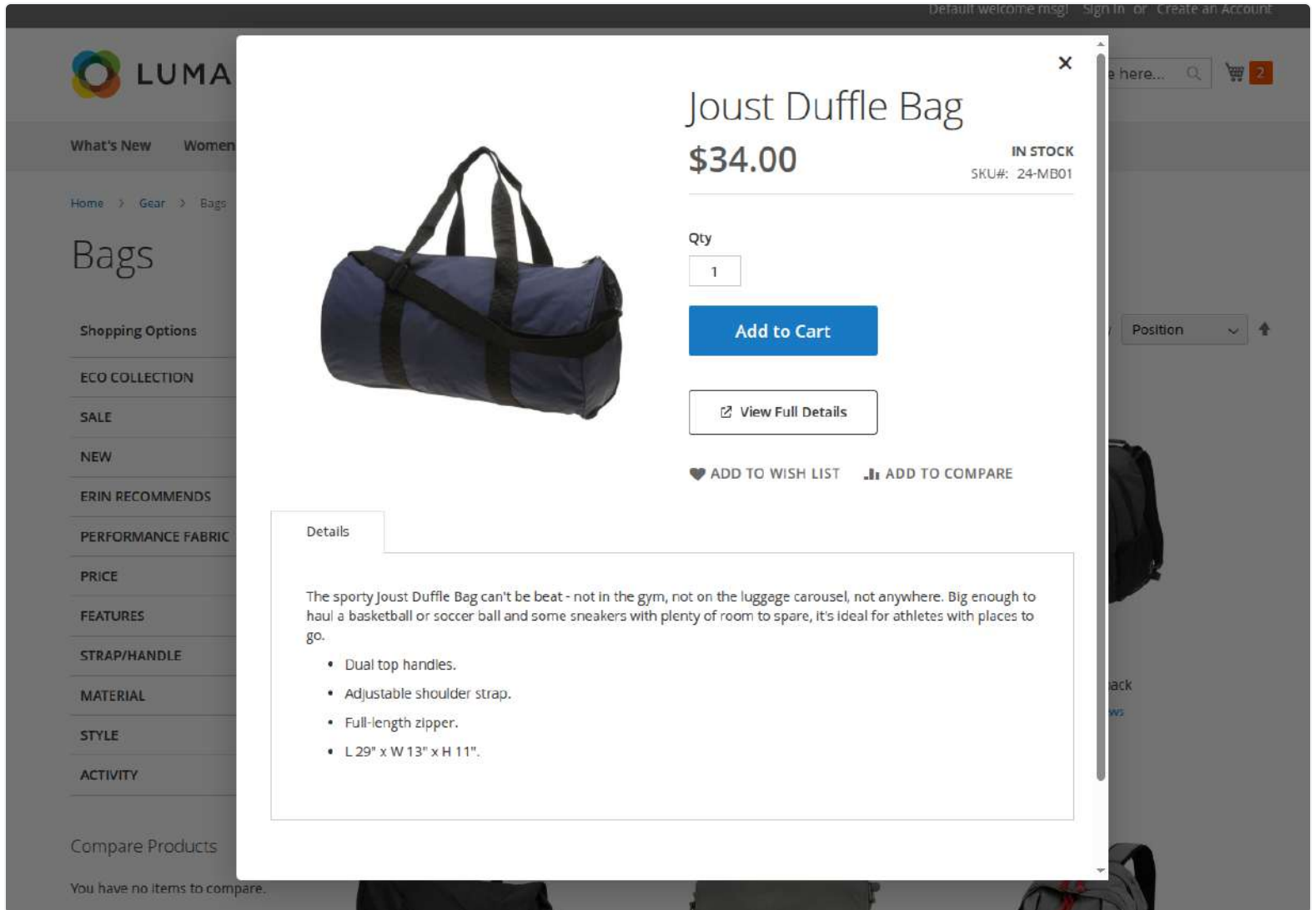
This option is useful for stores that want to control when and where the Quick View feature is available.

Quick View Type

This setting defines how the Quick View content is displayed to customers.

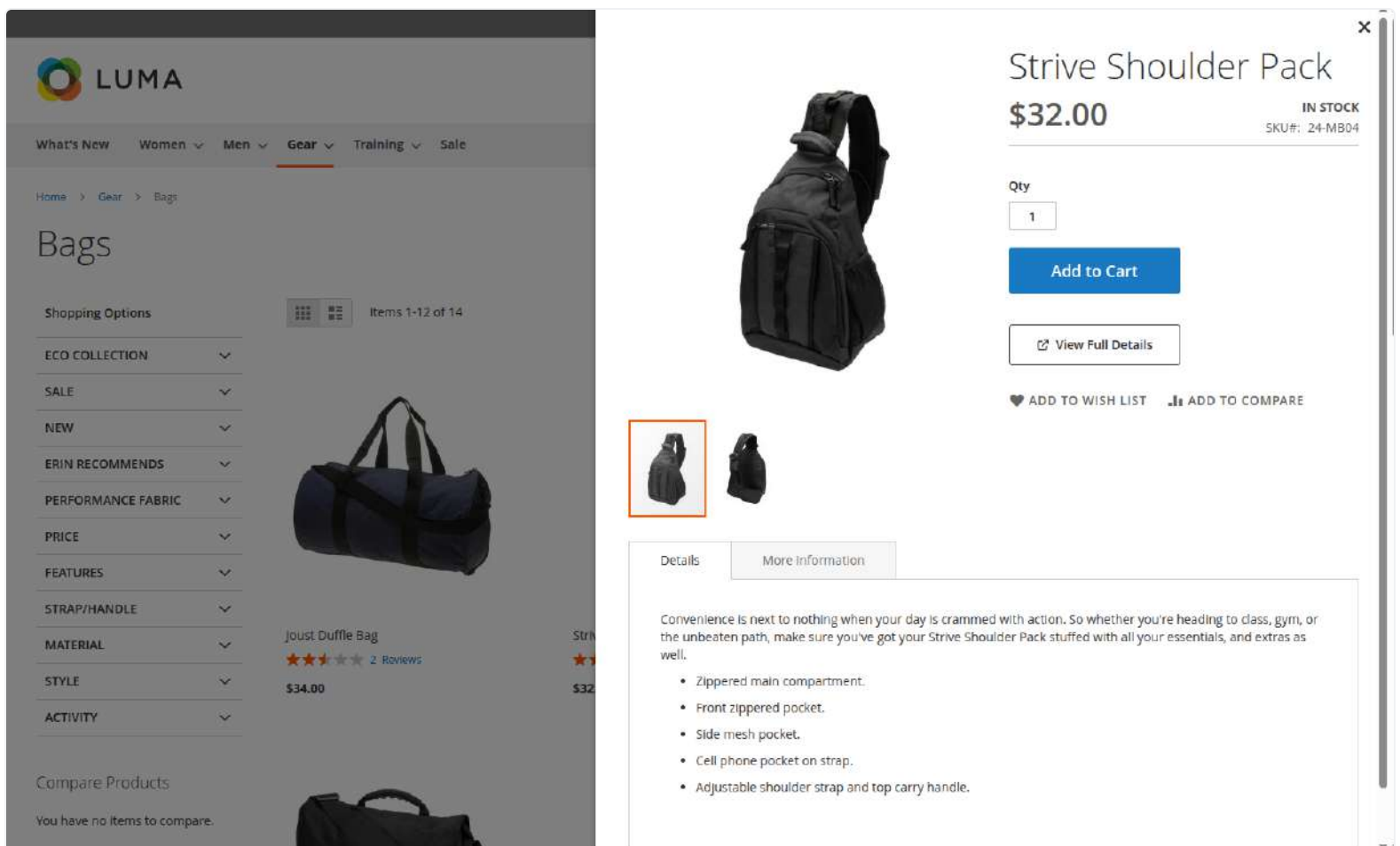
- **Popup (Centered Modal):**

Displays the Quick View content in a centered popup modal overlaying the page.



- **Drawer (Side Panel):**

Displays the Quick View content in a sliding drawer from the side of the screen.



Show "View Full Details" Button

This setting controls whether a **View Full Details** button is displayed inside the Quick View drawer.

When enabled, customers will see an additional button within the Quick View interface that allows them to navigate directly to the full product page. This is helpful when customers want to review complete product information such as detailed descriptions, specifications, reviews, or additional media.

If disabled, customers can still interact with the product in the Quick View drawer, but the direct navigation button to the product page will not be displayed.

"View Full Details" Button Label

This option allows administrators to customise the label of the **View Full Details** button displayed within the Quick View drawer.

Store owners can modify the text to better match the branding or language used across their store. For example, the label can be changed to phrases such as:

- View Product Details
- See Product Page
- More Product Information

If this field is left empty, the extension will automatically use the default label:

"View Full Details"

7. How It Works

The Quick View extension is designed to simplify product exploration and reduce the number of page loads required during browsing.

The process works as follows:

Step 1 — Quick View Button Appears

When the extension is enabled, a **Quick View** button is automatically added to product cards wherever products are displayed on the storefront. This includes category listings, search results, homepage product widgets, related product blocks, and other product recommendation sections.

This provides customers with immediate access to product previews without interrupting their browsing flow.

Step 2 — Quick View Drawer Opens

When a customer clicks the **Quick View** button, a drawer or popup panel opens on the current page. This interface overlays the existing page without redirecting the user to a new page.

The drawer presents a clean and simplified product layout designed specifically for quick browsing and purchasing actions.

Step 3 — Product Data Loads via AJAX

To ensure optimal performance and faster loading times, the product information inside the Quick View drawer is loaded dynamically using **AJAX**.

This approach allows the page to fetch product details in the background without refreshing the entire page. As a result, customers experience a smooth and responsive interaction while browsing multiple products.

The Quick View interface displays key product details such as:

- Product image or gallery
 - Product name
 - Product price
 - Short product description
 - Product options (for configurable or bundle products)
 - Quantity selector
 - Add to Cart button
-

Step 4 — Customer Interaction

Once the Quick View drawer is open, customers can perform several actions directly from the interface without leaving the current page.

Available actions include:

- Adding the product to the shopping cart
- Adding the product to the wishlist
- Adding the product to the comparison list
- Navigating to the full product page for detailed information

These capabilities allow customers to quickly evaluate and purchase products while maintaining a seamless browsing experience.

8. Quick View Visibility Across Storefront

The Quick View feature is designed to work wherever products are displayed on the storefront. This ensures that customers can preview product details quickly without navigating away from the current page.

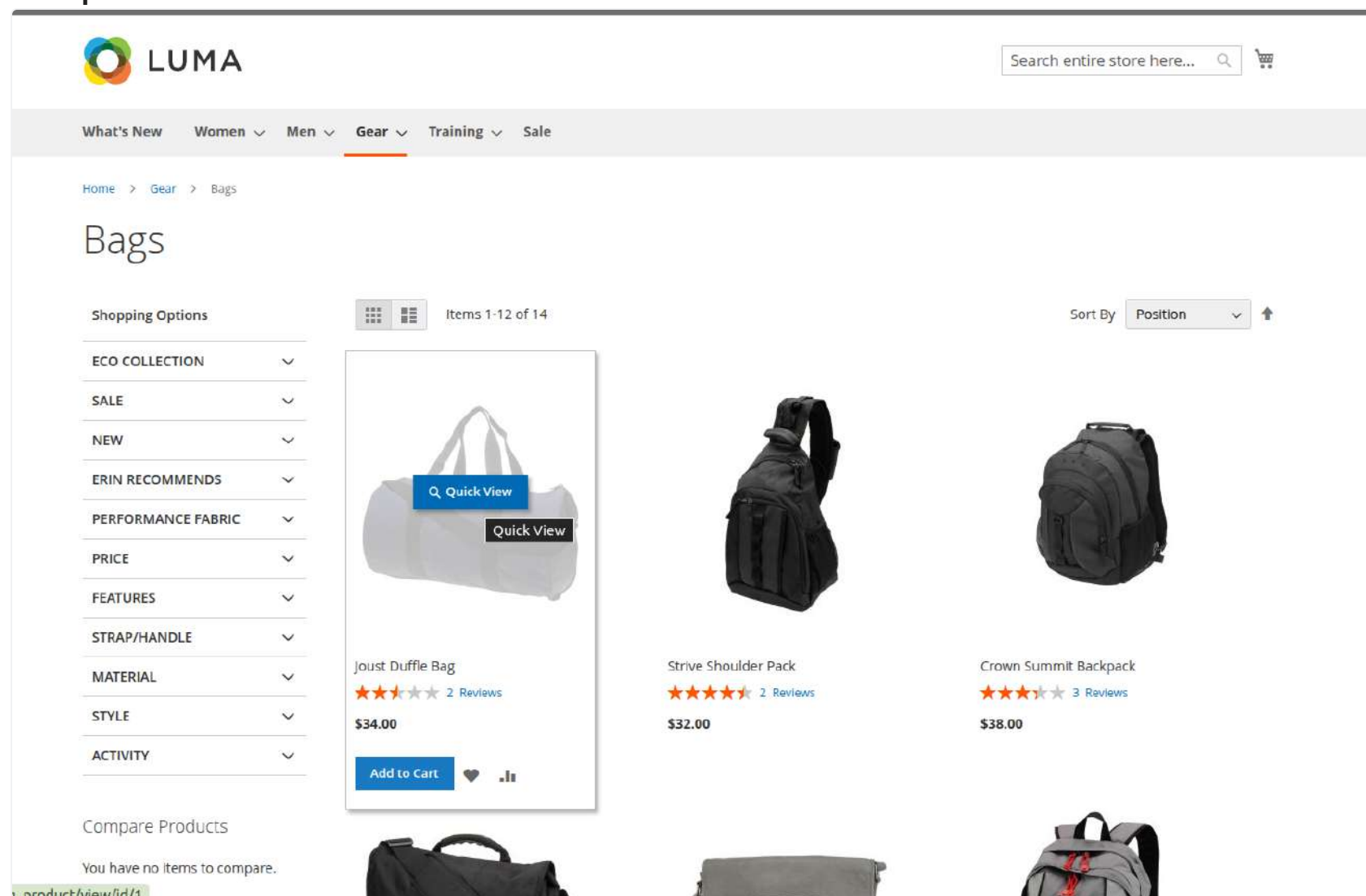
The Quick View button automatically appears on product cards across various storefront locations where Magento renders product listings.

Below are the supported locations where the Quick View button is visible.

8.1. Category Pages

On category pages, the Quick View button appears on each product card within the product grid or list layout. Customers can preview product details directly from the category listing without opening the full product page.

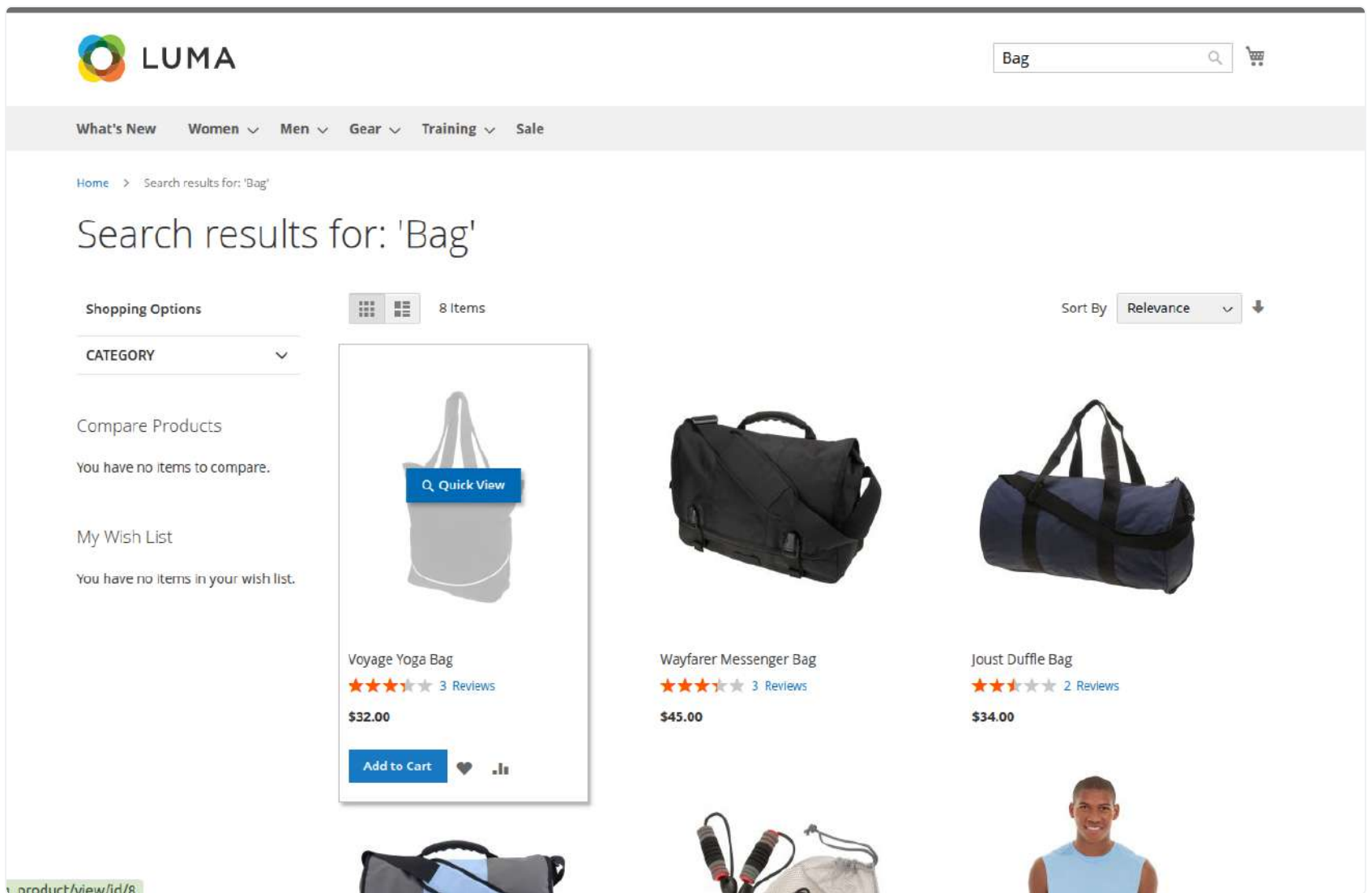
Example:-



Search Result Pages

When customers search for products, the Quick View button appears on product cards in the search results page. This allows customers to quickly review products while browsing through search results.

Example:-



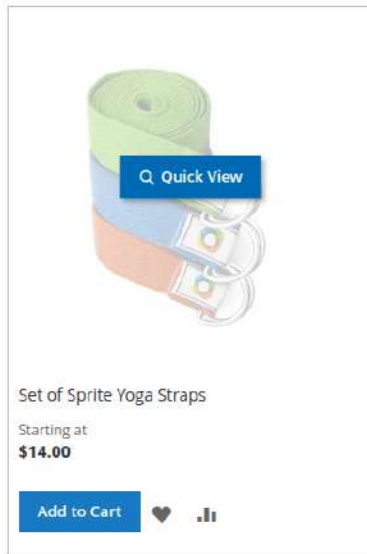
Home Page Product Widgets

If the home page contains product widgets such as **Featured Products**, **New Products**, or **Best Sellers**, the Quick View button will automatically appear on those product cards as well.

This allows customers to preview products directly from the homepage.

Example:-

Home Page



Sprite Yoga Companion Kit
From **\$61.00**
To **\$77.00**



Didi Sport Watch
★★★★★ 2 Reviews
\$92.00



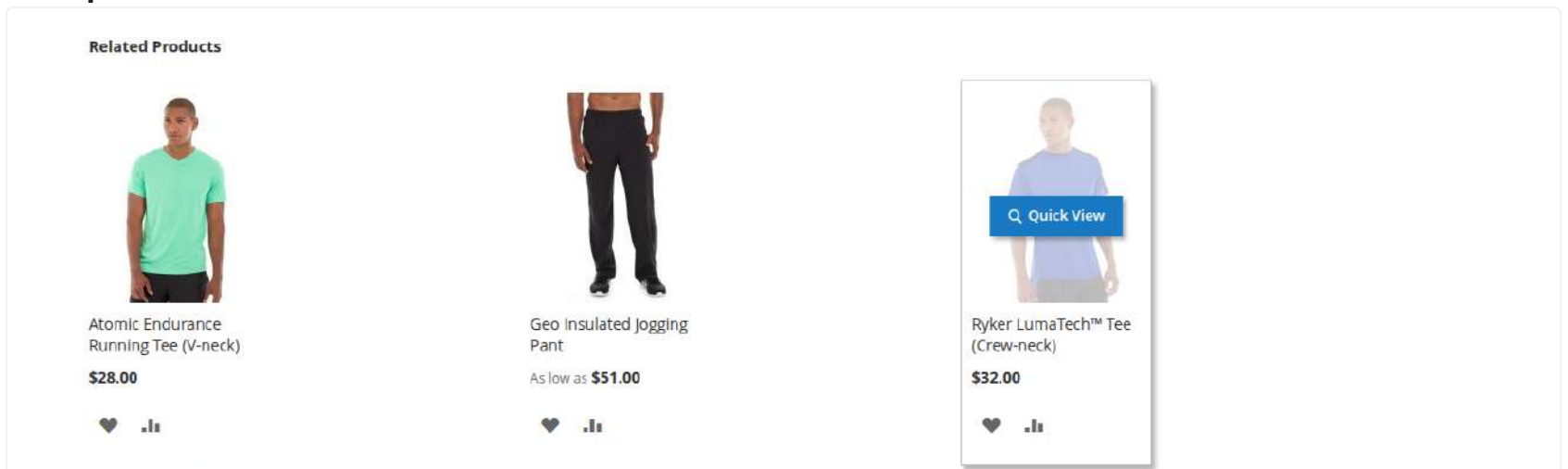
Clamber Watch
★★★★★ 3 Reviews
\$54.00



Related Products

On the product detail page, the Quick View button is available for products displayed in the **Related Products** section. Customers can preview related products without leaving the current product page.

Example:-



Up-Sell Products

The Quick View button also appears in the **Up-Sell Products** section. Customers can quickly view additional recommended products that complement their current selection.

Example:-

We found other products you might like!



Fusion Backpack
\$59.00



Wayfarer Messenger Bag
\$45.00



Rival Field Messenger
\$45.00



Impulse Duffel
\$74.00



Push It Messenger Bag
\$45.00



Overnight Duffel
\$45.00

Cross-Sell Products

In the shopping cart page, the Quick View button appears for products displayed in the **Cross-Sell Products** section. This helps customers quickly review suggested items before adding them to the cart.

Example:-

More Choices:



Affirm Water Bottle
\$7.00
★★★★☆ 1 Review
Add to Cart



Sprite Foam Roller
\$19.00
Add to Cart



Sprite Foam Yoga Brick
\$5.00
Add to Cart



Pursuit Lumaflex™ Tone Band
\$16.00
★★★★☆ 2 Reviews
Add to Cart

Order Total \$69.00

Proceed to Checkout

Check Out with Multiple Addresses

9. Compatibility

The extension is designed to work with modern Magento environments and follows standard Magento development practices to ensure stability and performance.

It is compatible with the following platforms:

- Magento Open Source 2.x
- Adobe Commerce 2.x

The extension integrates seamlessly with standard Magento product listing components and supports various product types without requiring additional configuration.

10. Benefits

Implementing the Quick View extension provides several advantages for both store owners and customers.

Faster Product Browsing

Customers can preview products instantly without navigating to separate product pages, making product exploration quicker and more efficient.

Reduced Page Navigation

By minimizing the number of page loads required during browsing, the extension creates a smoother and more streamlined shopping journey.

Improved User Experience

The Quick View drawer provides a modern and interactive way for customers to access product information, enhancing the overall usability of the storefront.

Better Product Engagement

Customers are more likely to interact with multiple products when they can preview them quickly, leading to increased product visibility.

Higher Conversion Potential

Providing convenient access to product details and purchase actions can help encourage faster buying decisions and improve conversion rates.

Consistent Shopping Experience

Because the Quick View feature appears wherever products are displayed on the storefront, customers benefit from a consistent and intuitive browsing experience across the entire website.