

J2T Ajax cart

Setup for custom templates

J2T DESIGN



WITH J2T AJAX CART, YOU CAN USE THE MODULE EVEN ON CUSTOM THEMES. TO DO THIS, YOU NEED TO CONFIGURE THE MODULE IN THE ADMIN (SYSTEM > CONFIGURATION > CUSTOMERS >> J2T AJAX CART ADD).

In this documentation, it is shown how to configure the module according to your theme specificities. It is also possible to modify your phtml files and add missing css classes names to your html blocs (in your custom theme files). This may be easier in some cases. It would be necessary to use css classnames used in base template phtml files. For example, if your custom sidebar bloc has the following code: `<div class="block block-cart-custom">`, then you can modify your phtml theme file like this: `<div class="block block-cart-custom block-cart">`. The class name 'block-cart' is used by default in magento base theme car sidebar file.

Configure the 'top link' value area

Front-office html code: `My Cart (4 items)`

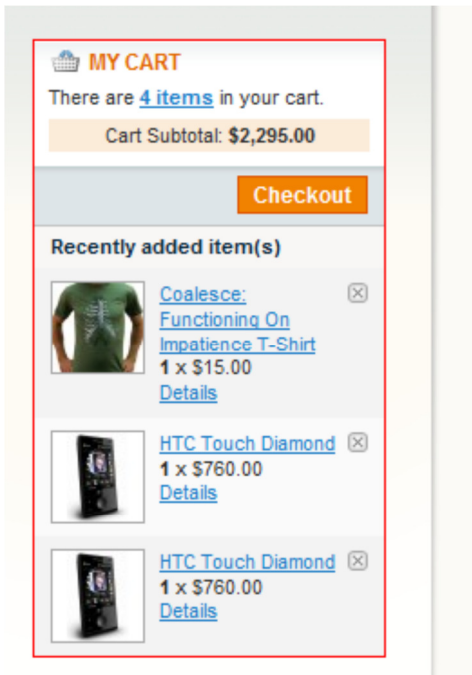


If in your theme, the class name value is different to 'top-link-cart' specify the value in the admin like the following:

Custom top link class name [STORE VIEW]

'top-link-cart-custom' should be replaced by your css class name

Configure the 'side cart' block value area



Front-office html code: `<div class="block block-cart-custom">`

...

If in your theme, the class name value is different to 'block block-cart':

Custom cart class name [STORE VIEW]

'block block-cart-custom' should be replaced by your css class name

For more details, please see base file located in 'app/design/frontend/base/default/template/checkout/cart/sidebar.phtml'. Default html code is: `<div class="block block-cart">`

Configure the cart content area

Your Language: English

Furniture Electronics Apparel

Shopping Cart

[Proceed to Checkout](#)

	Product Name	Unit Price	Qty	Subtotal
	HTC Touch Diamond <i>Upload test</i>	\$760.00	1	\$760.00
	Coalesce: Functioning On Impatience T-Shirt Size Small	\$15.00	1	\$15.00

[Continue Shopping](#) [Update Shopping Cart](#)

DISCOUNT CODES
Enter your coupon code if you have one.

[Apply Coupon](#)

Subtotal \$2,295.00
Grand Total \$2,295.00

[Proceed to Checkout](#)
[Checkout with Multiple Addresses](#)

Front-office html code: `<div class="cart-custom">`

....

If in your theme, the class name value is different to 'cart-custom':

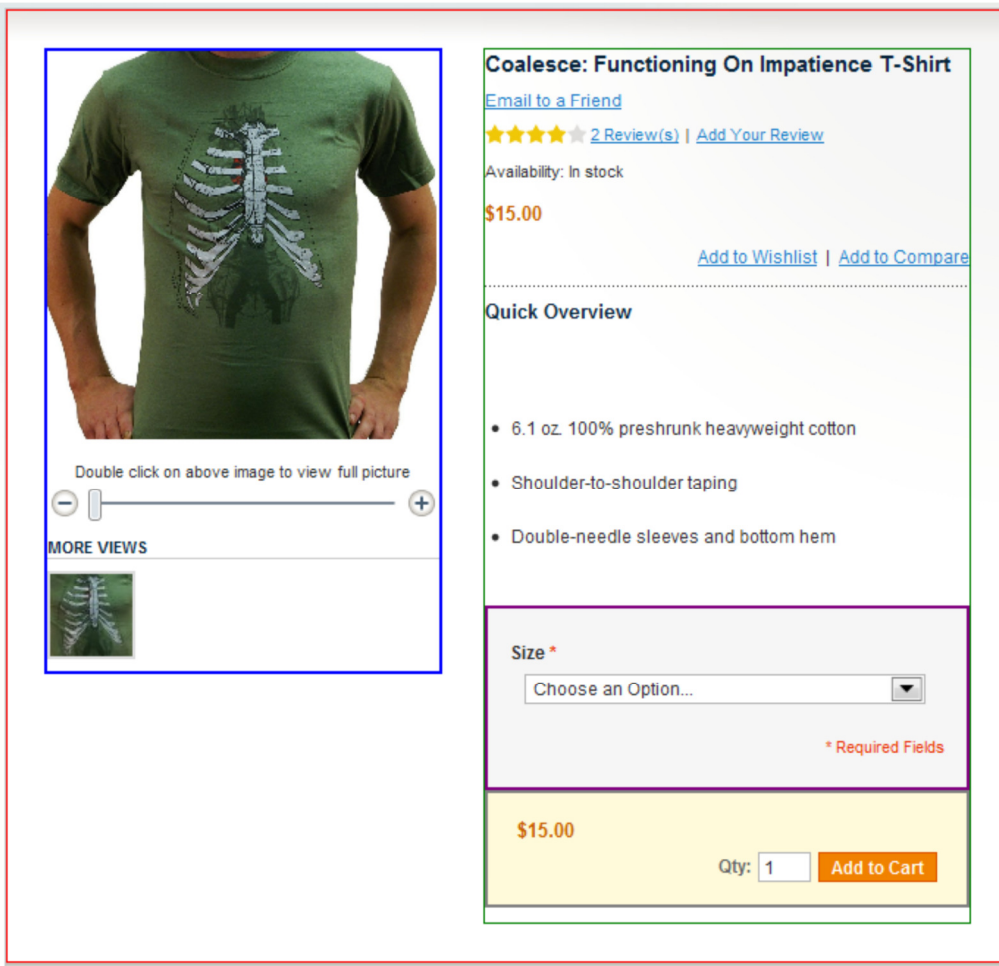
Custom mini cart class name [\[STORE VIEW\]](#)

'block-cart-custom' should be replaced by your css class name.

For more details, please see base file located in 'app/design/frontend/base/default/template/checkout/cart.phtml'.

Default html code is: `<div class="cart">`

Configure product view page areas



FRONT-OFFICE HTML CODE:

`<div class="product-essential-custom">` ... (default value is: `product-essential`)
`<div class="product-img-box-custom">` ... (default value is: `product-img-box`)
`<div class="product-shop-custom">` ... (default value is: `product-shop`)
`<div id="product-options-wrapper"`
 `class="product-options-custom">` ... (default value is: `product-options`)
`<div class="product-options-bottom-custom">` ... (default value is: `product-options-bottom`)

If any of these values are different in your custom theme, specify the class name in the admin:

Custom product essentials class name	<input type="text" value="product-essential-custom"/>	[STORE VIEW]
	▲ Class name of product block on product page.	
Custom product image class name	<input type="text" value="product-img-box-custom"/>	[STORE VIEW]
	▲ Class name of product image block on product page.	
Custom product side class name	<input type="text" value="product-shop-custom"/>	[STORE VIEW]
	▲ Class name of product side block on product page.	
Custom product option class name	<input type="text" value="product-options-custom"/>	[STORE VIEW]
	▲ Class name of product options block on product page.	
Custom product options bottom class name	<input type="text" value="product-options-bottom-custom"/>	[STORE VIEW]
	▲ Class name of product options bottom block on product page.	

For more details, please see base file located in 'app/design/frontend/base/default/template/catalog/product/view.phtml'. Default values stated above can be used in your custom phtml files