metr 4 Menu Horizontal

Dropdown No hover Large Mega

Vertical menu Tool menu Dropdown

Dropdown menu Context Hotkeys Menu color

# Menu

The Metro 4 provides any classes to create different cool menu, as horizontal, vertical, tool and others. All menus have a similar structure and are created using lists, list items and anchors. Menu is determined by the class applied to the root list.

### Horizontal menu

To create horizontal menu add class .h-menu to list.



# Horizontal menu with dropdown

```
Home Products > Products 2 > Support Cart
4
   <a href="#">Home</a>
   <1i>>
     <a href="#" class="dropdown-toggle">Products</a>

         <1i>>
            <a href="#" class="dropdown-toggle">Windows</a> 
              <a href="#">Windows 10</a>
               <a href="#">Windows Server</a>
               class="divider">
               <a href="#">MS-DOS</a>
           </1115
         <a href="#">Skype</a>
         class="divider">
         <a href="#">Office</a>
   </1i>
   <a href="#">Support</a>
   <a href="#">Cart</a>
```

## Horizontal menu with disabled hover effect

```
Home Products Support Cart
ch
  <a href="#">Home</a>
  <a href="#">Products</a>
  <a href="#">Support</a>
  <a href="#">Cart</a>
```

## Horizontal menu with class .large

```
Home
           Products V Support
                                    Cart
4
  <a href="#">Home</a>
  <a href="#">Products</a>
  <a href="#">Support</a>
  <a href="#">Cart</a>
```

## Mega menu

```
Home
      Products > Support > Cart
                                                                                            4
 <a href="#">Home</a>
    <a href="#" class="dropdown-toggle">Products</a>
    <div class="cell-md-6">
             <h2 class="text-light">Metro 4</h2>
                Is an open source toolkit for developing with \dots
             <<a>>
          <div class="cell-md-6">
```

#### **Getting started** Components

Search..

About Population Aiax Animation Visibility Effects Subtree functions Attributes Html, text and value Css and classes Position and size Manipulation

Utils Containers Grid system Typography Tables Buttons Images

Events

Lists Checkbox File input

Input Input material Keypad Rating Radio

Select Slider Double Slider Spinner

Tag input Textarea

App bar Bottom navigation Bottom sheet

Menu Ribbon Menu

Side bar Side navigation Accordion

Badge Carousel Cards Cube Counter

> Charms Chat

Image compare Image magnifier

Gravatar List ListView Master

NavView Panels Progress & Activity

Stepper Splitter Tabs Tabs material

Table Tiles TreeView

Wizard Dialogs Info box

Hints Notify system Popovers

Windows Calendar Calendar picker

Date picker Time picker Countdown

Media

```
Video player
Audio player
Tools

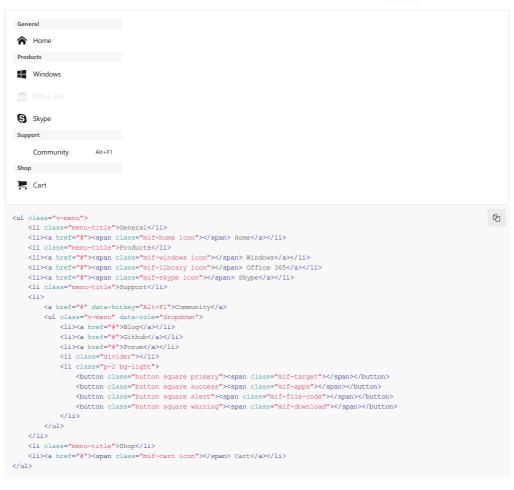
Collapse
Color module
Draggable
Dropdown
Form validator
Hotkeys
Micro templates
Ripple
Storage
Session storage
Sorter
Touch and swipe
```

Utilities Animations Additional

```
<h4>Begin with Metro 4</h4>
                <a href="#">Getting started</a>
<a href="#">Base CSS</a></or>
                   <a href="#">Components</a>
                   <a href="#">Utilities</a>
                </div>
         </div>
      </div>
   2145
      <a href="#" class="dropdown-toggle">Support</a>
      <div class="mega-container" data-role="dropdown">
         <a href="#">Blog</a>
            <a href="#">Forum</a><a href="#">Github</a></r>
            <a href="#">Community</a>
         </div>
   <a href="#">Cart</a>
```

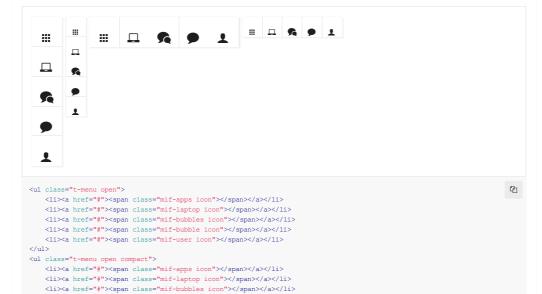
#### Vertical menu

The vertical menu is intended, first of all, to create sidebar menus of your site. To create vertical menu add class .v-menu to list.

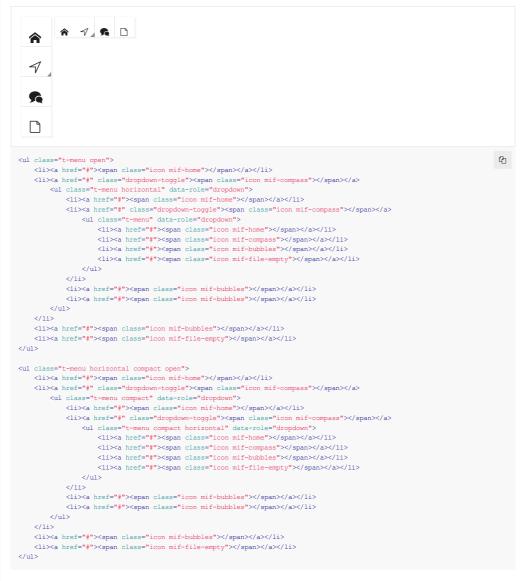


#### Tool menu

If you need to create cool compact tool menu, you can user class .t-menu .

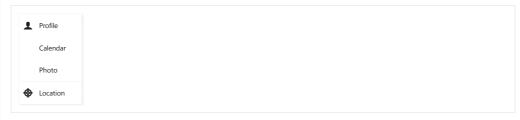


## Tools menu dropdown



# Dropdown menu

With Metro 4 you can create dropdown menu simple and easy for any element.



#### To create dropdown menu:

```
Create container with a position different from statics

Add toggles with class .dropdown-toggle

Add menu with class .d-menu and attribute data-role="dropdown"

To display the menu up add class .drop-up to menu

To display the menu left class .drop-left to menu

To display the menu right add class .drop-right to menu

To hide dropdown toggle marker add class .no-marker to toggle
```

```
<button class="button dropdown-toggle">Menu toggle</button>
   <a href="#">One</a>
     <a href="#">Two</a>
     <a href="#">Three</a>
  <div class="pos-relative">
  <a class="button link dropdown-toggle">Menu toggle</a>
   <a href="#">One</a>
     <a href="#">Two</a>
     <a href="#">Three</a>
  </111>
</div>
<div class="pos-relative">
  <button class="button square dropdown-toggle">
     <span class="mif-apps"></span>
  </button>
  <a href="#">One</a>
     <a href="#">Two</a></a> href="#">Three</a>
</div>
```

#### Context menu

Context menu is a kind of drop-down menu, with reduced size of menu items.



## Hotkeys

All menus supports hotkey binding to elements. To bind hotkey add attribute data-hotkey="\*" to menu a element.

#### Menu color

If you need a menu of a certain color, it's nothing easier, add classes for background color and tex color to your menu.

```
56
4
  <a href="#">Home</a>
  <a href="#">Products</a>
  <a href="#">Support</a>
  <a href="#">Cart</a>
</1115
<a href="#"><span class="mif-user icon"></span> Profile</a>
  <a href="#">Calendar</a>
  <a href="#">Photo</a>
  class="divider">
  <a href="#"><span class="mif-target icon"></span> Location</a>
<a href="#"><span class="icon mif-home"></span></a>
  <a href="#"><<span class="icon mif-home"></span></a>
       <a href="#" class="dropdown-toggle"><span class="icon mif-compass"></span></a>
```