

jQuery UI 实例 - 滑块 (Slider)

拖动手柄来选择数值。

如需了解更多有关 slider 部件的细节，请查看 API 文档 [滑块部件 \(Slider Widget\)](#)。

默认功能

基本的滑块是水平的，有一个单一的手柄，可以用鼠标或箭头键进行移动。

```
<!doctype html>
<html lang="en">
<head>
  <meta charset="utf-8">
  <title>jQuery UI 滑块 (Slider) - 默认功能</title>
  <link rel="stylesheet" href="//code.jquery.com/ui/1.10.4/themes/smoothness/jquery-ui.css">
  <script src="//code.jquery.com/jquery-1.9.1.js"></script>
  <script src="//code.jquery.com/ui/1.10.4/jquery-ui.js"></script>
  <link rel="stylesheet" href="http://jqueryui.com/resources/demos/style.css">
  <script>
    $(function() {
      $( "#slider" ).slider();
    });
  </script>
</head>
<body>

<div id="slider"></div>


</body>
</html>
```

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颜色选择器

组合了三个滑块，来创建一个简单的 RGB 颜色选择器。

```
<!doctype html>
<html lang="en">
<head>
  <meta charset="utf-8">
  <title>jQuery UI 滑块 (Slider) - 颜色选择器</title>
```

```
<link rel="stylesheet" href="//code.jquery.com/ui/1.10.4/themes/smoothness/jquery-ui.css">
<script src="//code.jquery.com/jquery-1.9.1.js"></script>
<script src="//code.jquery.com/ui/1.10.4/jquery-ui.js"></script>
<link rel="stylesheet" href="http://jqueryui.com/resources/demos/style.css">
<style>
#red, #green, #blue {
    float: left;
    clear: left;
    width: 300px;
    margin: 15px;
}
#swatch {
    width: 120px;
    height: 100px;
    margin-top: 18px;
    margin-left: 350px;
    background-image: none;
}
#red .ui-slider-range { background: #ef2929; }
#red .ui-slider-handle { border-color: #ef2929; }
#green .ui-slider-range { background: #8ae234; }
#green .ui-slider-handle { border-color: #8ae234; }
#blue .ui-slider-range { background: #729fcf; }
#blue .ui-slider-handle { border-color: #729fcf; }
</style>
<script>
function hexFromRGB(r, g, b) {
    var hex = [
        r.toString( 16 ),
        g.toString( 16 ),
        b.toString( 16 )
    ];
    $.each( hex, function( nr, val ) {
        if ( val.length === 1 ) {
            hex[ nr ] = "0" + val;
        }
    });
    return hex.join( "" ).toUpperCase();
}
function refreshSwatch() {
    var red = $( "#red" ).slider( "value" ),
        green = $( "#green" ).slider( "value" ),
        blue = $( "#blue" ).slider( "value" ),
        hex = hexFromRGB( red, green, blue );
    $( "#swatch" ).css( "background-color", "#" + hex );
}
$(function() {
    $( "#red, #green, #blue" ).slider({
        orientation: "horizontal",
```

```
        range: "min",
        max: 255,
        value: 127,
        slide: refreshSwatch,
        change: refreshSwatch
    });
    $( "#red" ).slider( "value", 255 );
    $( "#green" ).slider( "value", 140 );
    $( "#blue" ).slider( "value", 60 );
});
</script>
</head>
<body class="ui-widget-content" style="border:0;">

<p class="ui-state-default ui-corner-all ui-helper-clearfix" style="padding:4px;">
    <span class="ui-icon ui-icon-pencil" style="float:left; margin:-2px 5px 0 0;"></span>
    简单的颜色选择器
</p>

<div id="red"></div>
<div id="green"></div>
<div id="blue"></div>

<div id="swatch" class="ui-widget-content ui-corner-all"></div>

</body>
</html>
```

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多个滑块

组合水平的和垂直的滑块，每个都带有各自的选项，来创建一个音乐播放器的 UI。

```
<!doctype html>
<html lang="en">
<head>
    <meta charset="utf-8">
    <title>jQuery UI 滑块 (Slider) - 多个滑块</title>
    <link rel="stylesheet" href="//code.jquery.com/ui/1.10.4/themes/smoothness/jquery-ui.css">
    <script src="//code.jquery.com/jquery-1.9.1.js"></script>
    <script src="//code.jquery.com/ui/1.10.4/jquery-ui.js"></script>
    <link rel="stylesheet" href="http://jqueryui.com/resources/demos/style.css">
    <style>
    #eq span {
        height:120px; float:left; margin:15px
    }
```

```
</style>
<script>
$(function() {
  // 设置主音量
  $( "#master" ).slider({
    value: 60,
    orientation: "horizontal",
    range: "min",
    animate: true
  });
  // 设置图形均衡器
  $( "#eq > span" ).each(function() {
    // 从标记读取初始值并删除
    var value = parseInt( $( this ).text(), 10 );
    $( this ).empty().slider({
      value: value,
      range: "min",
      animate: true,
      orientation: "vertical"
    });
  });
});
</script>
</head>
<body>

<p class="ui-state-default ui-corner-all ui-helper-clearfix" style="padding:4px;">
  <span class="ui-icon ui-icon-volume-on" style="float:left; margin:-2px 5px 0 0;"></span>
  主音量
</p>

<div id="master" style="width:260px; margin:15px;"></div>

<p class="ui-state-default ui-corner-all" style="padding:4px;margin-top:4em;">
  <span class="ui-icon ui-icon-signal" style="float:left; margin:-2px 5px 0 0;"></span>
  图形均衡器
</p>

<div id="eq">
  <span>88</span>
  <span>77</span>
  <span>55</span>
  <span>33</span>
  <span>40</span>
  <span>45</span>
  <span>70</span>
</div>
```

```
</body>
</html>
```

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范围滑块

设置 `range` 选项为 `true`，来获取带有两个拖拽手柄的值的范围。手柄之间的控件用不同的背景颜色填充来表示该区间的值是可选的。

```
<!doctype html>
<html lang="en">
<head>
  <meta charset="utf-8">
  <title>jQuery UI 滑块 (Slider) - 范围滑块</title>
  <link rel="stylesheet" href="//code.jquery.com/ui/1.10.4/themes/smoothness/jquery-ui.css">
  <script src="//code.jquery.com/jquery-1.9.1.js"></script>
  <script src="//code.jquery.com/ui/1.10.4/jquery-ui.js"></script>
  <link rel="stylesheet" href="http://jqueryui.com/resources/demos/style.css">
  <script>
    $(function() {
      $( "#slider-range" ).slider({
        range: true,
        min: 0,
        max: 500,
        values: [ 75, 300 ],
        slide: function( event, ui ) {
          $( "#amount" ).val( "$" + ui.values[ 0 ] + " - $" + ui.values[ 1 ] );
        }
      });
      $( "#amount" ).val( "$" + $( "#slider-range" ).slider( "values", 0 ) +
        " - $" + $( "#slider-range" ).slider( "values", 1 ) );
    });
  </script>
</head>
<body>

<p>
  <label for="amount">价格范围: </label>
  <input type="text" id="amount" style="border:0; color:#f6931f; font-weight:bold;">
</p>

<div id="slider-range"></div>

</body>
</html>
```

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带有固定最大值的范围

固定范围滑块的最大值，用户只能选择最小值。设置 `range` 选项为 "max"。

```
<!doctype html>
<html lang="en">
<head>
  <meta charset="utf-8">
  <title>jQuery UI 滑块 (Slider) - 带有固定最大值的范围</title>
  <link rel="stylesheet" href="//code.jquery.com/ui/1.10.4/themes/smoothness/jquery-ui.css">
  <script src="//code.jquery.com/jquery-1.9.1.js"></script>
  <script src="//code.jquery.com/ui/1.10.4/jquery-ui.js"></script>
  <link rel="stylesheet" href="http://jqueryui.com/resources/demos/style.css">
  <script>
    $(function() {
      $( "#slider-range-max" ).slider({
        range: "max",
        min: 1,
        max: 10,
        value: 2,
        slide: function( event, ui ) {
          $( "#amount" ).val( ui.value );
        }
      });
      $( "#amount" ).val( $( "#slider-range-max" ).slider( "value" ) );
    });
  </script>
</head>
<body>

<p>
  <label for="amount">最小的房间数量: </label>
  <input type="text" id="amount" style="border:0; color:#f6931f; font-weight:bold;">
</p>
<div id="slider-range-max"></div>

</body>
</html>
```

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带有固定最小值的范围

固定范围滑块的最小值，用户只能选择最大值。设置 `range` 选项为 "min"。

```
<!doctype html>
<html lang="en">
<head>
  <meta charset="utf-8">
  <title>jQuery UI 滑块 (Slider) - 带有固定最小值的范围</title>
  <link rel="stylesheet" href="//code.jquery.com/ui/1.10.4/themes/smoothness/jquery-ui.css">
  <script src="//code.jquery.com/jquery-1.9.1.js"></script>
  <script src="//code.jquery.com/ui/1.10.4/jquery-ui.js"></script>
  <link rel="stylesheet" href="http://jqueryui.com/resources/demos/style.css">
  <script>
    $(function() {
      $( "#slider-range-min" ).slider({
        range: "min",
        value: 37,
        min: 1,
        max: 700,
        slide: function( event, ui ) {
          $( "#amount" ).val( "$" + ui.value );
        }
      });
      $( "#amount" ).val( "$" + $( "#slider-range-min" ).slider( "value" ) );
    });
  </script>
</head>
<body>

<p>
  <label for="amount">最大价格: </label>
  <input type="text" id="amount" style="border:0; color:#f6931f; font-weight:bold;">
</p>

<div id="slider-range-min"></div>

</body>
</html>
```

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绑定到 select 的滑块

如何绑定一个滑块到一个已有的 select 元素。选择保持可见以便显示变化。当选择改变时，同时更新滑块。

```
<!doctype html>
<html lang="en">
<head>
  <meta charset="utf-8">
```

```
<title>jQuery UI 滑块 (Slider) - 绑定到 select 的滑块</title>
<link rel="stylesheet" href="//code.jquery.com/ui/1.10.4/themes/smoothness/jquery-ui.css">
<script src="//code.jquery.com/jquery-1.9.1.js"></script>
<script src="//code.jquery.com/ui/1.10.4/jquery-ui.js"></script>
<link rel="stylesheet" href="http://jqueryui.com/resources/demos/style.css">
<script>
$(function() {
  var select = $( "#minbeds" );
  var slider = $( "<div id='slider'></div>" ).insertAfter( select ).slider({
    min: 1,
    max: 6,
    range: "min",
    value: select[ 0 ].selectedIndex + 1,
    slide: function( event, ui ) {
      select[ 0 ].selectedIndex = ui.value - 1;
    }
  });
  $( "#minbeds" ).change(function() {
    slider.slider( "value", this.selectedIndex + 1 );
  });
});
</script>
</head>
<body>

<form id="reservation">
  <label for="minbeds">最小的床位数</label>
  <select name="minbeds" id="minbeds">
    <option>1</option>
    <option>2</option>
    <option>3</option>
    <option>4</option>
    <option>5</option>
    <option>6</option>
  </select>
</form>

</body>
</html>
```

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滑块滚动条

使用滑块来操作页面上内容的定位。本实例中，它是一个能获取值的滚动条。


```
<!doctype html>
<html lang="en">
<head>
  <meta charset="utf-8">
  <title>jQuery UI 滑块 (Slider) - 滑块滚动条</title>
  <link rel="stylesheet" href="//code.jquery.com/ui/1.10.4/themes/smoothness/jquery-ui.css">
  <script src="//code.jquery.com/jquery-1.9.1.js"></script>
  <script src="//code.jquery.com/ui/1.10.4/jquery-ui.js"></script>
  <link rel="stylesheet" href="http://jqueryui.com/resources/demos/style.css">
  <style>
    .scroll-pane { overflow: auto; width: 99%; float:left; }
    .scroll-content { width: 2440px; float: left; }
    .scroll-content-item { width: 100px; height: 100px; float: left; margin: 10px; font-size: 3em; line-height: 96px; text-align: center; }
    .scroll-bar-wrap { clear: left; padding: 0 4px 0 2px; margin: 0 -1px -1px -1px; }
    .scroll-bar-wrap .ui-slider { background: none; border:0; height: 2em; margin: 0 auto; }
    .scroll-bar-wrap .ui-handle-helper-parent { position: relative; width: 100%; height: 100%; margin: 0 auto; }
    .scroll-bar-wrap .ui-slider-handle { top:.2em; height: 1.5em; }
    .scroll-bar-wrap .ui-slider-handle .ui-icon { margin: -8px auto 0; position: relative; top: 50%; }
  </style>
  <script>
    $(function() {
      //滚动面板部分
      var scrollPane = $( ".scroll-pane" ),
        scrollContent = $( ".scroll-content" );

      //创建滑块
      var scrollbar = $( ".scroll-bar" ).slider({
        slide: function( event, ui ) {
          if ( scrollContent.width() > scrollPane.width() ) {
            scrollContent.css( "margin-left", Math.round(
              ui.value / 100 * ( scrollPane.width() - scrollContent.width() )
            ) + "px" );
          } else {
            scrollContent.css( "margin-left", 0 );
          }
        }
      });

      //追加要处理的图标
      var handleHelper = scrollbar.find( ".ui-slider-handle" )
      .mousedown(function() {
        scrollbar.width( handleHelper.width() );
      })
      .mouseup(function() {
        scrollbar.width( "100%" );
      })
    })
  </script>
</head>
<body>
  <div class="scroll-pane">
    <div class="scroll-content">
      <div class="scroll-content-item">1</div>
      <div class="scroll-content-item">2</div>
      <div class="scroll-content-item">3</div>
      <div class="scroll-content-item">4</div>
      <div class="scroll-content-item">5</div>
      <div class="scroll-content-item">6</div>
      <div class="scroll-content-item">7</div>
      <div class="scroll-content-item">8</div>
      <div class="scroll-content-item">9</div>
      <div class="scroll-content-item">10</div>
      <div class="scroll-content-item">11</div>
      <div class="scroll-content-item">12</div>
      <div class="scroll-content-item">13</div>
      <div class="scroll-content-item">14</div>
      <div class="scroll-content-item">15</div>
      <div class="scroll-content-item">16</div>
      <div class="scroll-content-item">17</div>
      <div class="scroll-content-item">18</div>
      <div class="scroll-content-item">19</div>
      <div class="scroll-content-item">20</div>
      <div class="scroll-content-item">21</div>
      <div class="scroll-content-item">22</div>
      <div class="scroll-content-item">23</div>
      <div class="scroll-content-item">24</div>
      <div class="scroll-content-item">25</div>
      <div class="scroll-content-item">26</div>
      <div class="scroll-content-item">27</div>
      <div class="scroll-content-item">28</div>
      <div class="scroll-content-item">29</div>
      <div class="scroll-content-item">30</div>
      <div class="scroll-content-item">31</div>
      <div class="scroll-content-item">32</div>
      <div class="scroll-content-item">33</div>
      <div class="scroll-content-item">34</div>
      <div class="scroll-content-item">35</div>
      <div class="scroll-content-item">36</div>
      <div class="scroll-content-item">37</div>
      <div class="scroll-content-item">38</div>
      <div class="scroll-content-item">39</div>
      <div class="scroll-content-item">40</div>
      <div class="scroll-content-item">41</div>
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      <div class="scroll-content-item">43</div>
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      <div class="scroll-content-item">48</div>
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      <div class="scroll-content-item">58</div>
      <div class="scroll-content-item">59</div>
      <div class="scroll-content-item">60</div>
      <div class="scroll-content-item">61</div>
      <div class="scroll-content-item">62</div>
      <div class="scroll-content-item">63</div>
      <div class="scroll-content-item">64</div>
      <div class="scroll-content-item">65</div>
      <div class="scroll-content-item">66</div>
      <div class="scroll-content-item">67</div>
      <div class="scroll-content-item">68</div>
      <div class="scroll-content-item">69</div>
      <div class="scroll-content-item">70</div>
      <div class="scroll-content-item">71</div>
      <div class="scroll-content-item">72</div>
      <div class="scroll-content-item">73</div>
      <div class="scroll-content-item">74</div>
      <div class="scroll-content-item">75</div>
      <div class="scroll-content-item">76</div>
      <div class="scroll-content-item">77</div>
      <div class="scroll-content-item">78</div>
      <div class="scroll-content-item">79</div>
      <div class="scroll-content-item">80</div>
      <div class="scroll-content-item">81</div>
      <div class="scroll-content-item">82</div>
      <div class="scroll-content-item">83</div>
      <div class="scroll-content-item">84</div>
      <div class="scroll-content-item">85</div>
      <div class="scroll-content-item">86</div>
      <div class="scroll-content-item">87</div>
      <div class="scroll-content-item">88</div>
      <div class="scroll-content-item">89</div>
      <div class="scroll-content-item">90</div>
      <div class="scroll-content-item">91</div>
      <div class="scroll-content-item">92</div>
      <div class="scroll-content-item">93</div>
      <div class="scroll-content-item">94</div>
      <div class="scroll-content-item">95</div>
      <div class="scroll-content-item">96</div>
      <div class="scroll-content-item">97</div>
      <div class="scroll-content-item">98</div>
      <div class="scroll-content-item">99</div>
    </div>
  </div>
  <div class="scroll-bar"></div>
</body>
</html>
```

```
.append( "<span class='ui-icon ui-icon-grip-dotted-vertical'></span>" )
.wrap( "<div class='ui-handle-helper-parent'></div>" ).parent();

//由于滑块手柄滚动, 改变要隐藏的溢出部分
scrollPane.css( "overflow", "hidden" );

//根据要滚动距离按比例定义滚动条和手柄的尺寸
function sizeScrollbar() {
    var remainder = scrollContent.width() - scrollPane.width();
    var proportion = remainder / scrollContent.width();
    var handleSize = scrollPane.width() - ( proportion * scrollPane.width() );
    scrollbar.find( ".ui-slider-handle" ).css({
        width: handleSize,
        "margin-left": -handleSize / 2
    });
    handleHelper.width( "" ).width( scrollbar.width() - handleSize );
}

//基于滚动内容位置, 重置滑块的值
function resetValue() {
    var remainder = scrollPane.width() - scrollContent.width();
    var leftVal = scrollContent.css( "margin-left" ) === "auto" ? 0 :
        parseInt( scrollContent.css( "margin-left" ) );
    var percentage = Math.round( leftVal / remainder * 100 );
    scrollbar.slider( "value", percentage );
}

//如果滑块是 100%, 且窗口变大, 则显示内容
function reflowContent() {
    var showing = scrollContent.width() + parseInt( scrollContent.css( "margin-left" ), 10 );
    var gap = scrollPane.width() - showing;
    if ( gap > 0 ) {
        scrollContent.css( "margin-left", parseInt( scrollContent.css( "margin-left" ), 10 ) + gap );
    }
}

//当缩放窗口时改变手柄的位置
$( window ).resize(function() {
    resetValue();
    sizeScrollbar();
    reflowContent();
});

//初始化滚动条大小
setTimeout( sizeScrollbar, 10 );//safari 超时
});
</script>
</head>
<body>
```

```
<div class="scroll-pane ui-widget ui-widget-header ui-corner-all">
  <div class="scroll-content">
    <div class="scroll-content-item ui-widget-header">1</div>
    <div class="scroll-content-item ui-widget-header">2</div>
    <div class="scroll-content-item ui-widget-header">3</div>
    <div class="scroll-content-item ui-widget-header">4</div>
    <div class="scroll-content-item ui-widget-header">5</div>
    <div class="scroll-content-item ui-widget-header">6</div>
    <div class="scroll-content-item ui-widget-header">7</div>
    <div class="scroll-content-item ui-widget-header">8</div>
    <div class="scroll-content-item ui-widget-header">9</div>
    <div class="scroll-content-item ui-widget-header">10</div>
    <div class="scroll-content-item ui-widget-header">11</div>
    <div class="scroll-content-item ui-widget-header">12</div>
    <div class="scroll-content-item ui-widget-header">13</div>
    <div class="scroll-content-item ui-widget-header">14</div>
    <div class="scroll-content-item ui-widget-header">15</div>
    <div class="scroll-content-item ui-widget-header">16</div>
    <div class="scroll-content-item ui-widget-header">17</div>
    <div class="scroll-content-item ui-widget-header">18</div>
    <div class="scroll-content-item ui-widget-header">19</div>
    <div class="scroll-content-item ui-widget-header">20</div>
  </div>
  <div class="scroll-bar-wrap ui-widget-content ui-corner-bottom">
    <div class="scroll-bar"></div>
  </div>
</div>

</body>
</html>
```

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对齐增量

通过把 `step` 选项设置为一个整数来设置滑块值的增量，通常是滑块最大值的除数。默认增量是 1。

```
<!doctype html>
<html lang="en">
<head>
  <meta charset="utf-8">
  <title>jQuery UI 滑块 (Slider) - 对齐增量</title>
  <link rel="stylesheet" href="//code.jquery.com/ui/1.10.4/themes/smoothness/jquery-ui.css">
  <script src="//code.jquery.com/jquery-1.9.1.js"></script>
  <script src="//code.jquery.com/ui/1.10.4/jquery-ui.js"></script>
  <link rel="stylesheet" href="http://jqueryui.com/resources/demos/style.css">
  <script>
```

```
$(function() {  
    $( "#slider" ).slider({  
        value:100,  
        min: 0,  
        max: 500,  
        step: 50,  
        slide: function( event, ui ) {  
            $( "#amount" ).val( "$" + ui.value );  
        }  
    });  
    $( "#amount" ).val( "$" + $( "#slider" ).slider( "value" ) );  
});  
</script>  
</head>  
<body>  
  
<p>  
    <label for="amount">捐款金额 ($50 增量) : </label>  
    <input type="text" id="amount" style="border:0; color:#f6931f; font-weight:bold;">  
</p>  
  
<div id="slider"></div>  
  
  
  
  
  
  
  
  
</body>  
</html>
```

[查看演示](#)

垂直的范围滑块

改变范围滑块的方向为垂直的。通过 `.height()` 分配一个高度值，或通过 CSS 设置高度，同时设置 `orientation` 选项为 "vertical"。

```
<!doctype html>  
<html lang="en">  
<head>  
    <meta charset="utf-8">  
    <title>jQuery UI 滑块 (Slider) - 垂直的范围滑块</title>  
    <link rel="stylesheet" href="//code.jquery.com/ui/1.10.4/themes/smoothness/jquery-ui.css">  
    <script src="//code.jquery.com/jquery-1.9.1.js"></script>  
    <script src="//code.jquery.com/ui/1.10.4/jquery-ui.js"></script>  
    <link rel="stylesheet" href="http://jqueryui.com/resources/demos/style.css">  
    <script>  
    $(function() {  
        $( "#slider-range" ).slider({  
            orientation: "vertical",  
            range: true,
```

```
        values: [ 17, 67 ],
        slide: function( event, ui ) {
            $( "#amount" ).val( "$" + ui.values[ 0 ] + " - $" + ui.values[ 1 ] );
        }
    });
    $( "#amount" ).val( "$" + $( "#slider-range" ).slider( "values", 0 ) +
        " - $" + $( "#slider-range" ).slider( "values", 1 ) );
});
</script>
</head>
<body>

<p>
    <label for="amount">销售目标（百万）：</label>
    <input type="text" id="amount" style="border:0; color:#f6931f; font-weight:bold;">
</p>

<div id="slider-range" style="height:250px;"></div>

</body>
</html>
```

[查看演示](#)

垂直的滑块

改变滑块的方向为垂直的。通过 `.height()` 分配一个高度值，或通过 CSS 设置高度，同时设置 `orientation` 选项为 "vertical"。

```
<!doctype html>
<html lang="en">
<head>
    <meta charset="utf-8">
    <title>jQuery UI 滑块 (Slider) - 垂直的滑块</title>
    <link rel="stylesheet" href="//code.jquery.com/ui/1.10.4/themes/smoothness/jquery-ui.css">
    <script src="//code.jquery.com/jquery-1.9.1.js"></script>
    <script src="//code.jquery.com/ui/1.10.4/jquery-ui.js"></script>
    <link rel="stylesheet" href="http://jqueryui.com/resources/demos/style.css">
    <script>
    $(function() {
        $( "#slider-vertical" ).slider({
            orientation: "vertical",
            range: "min",
            min: 0,
            max: 100,
            value: 60,
            slide: function( event, ui ) {
```

```
$( "#amount" ).val( ui.value );
    }
  });
$( "#amount" ).val( $( "#slider-vertical" ).slider( "value" ) );
});
</script>
</head>
<body>

<p>
  <label for="amount">体积: </label>
  <input type="text" id="amount" style="border:0; color:#f6931f; font-weight:bold;">
</p>

<div id="slider-vertical" style="height:200px;"></div>

</body>
</html>
```

[查看演示](#)[← jQuery UI 实例 – 进度条 \(Progressbar \)](#)[jQuery UI 实例 – 旋转器 \(Spinner \) →](#)[✎ 点我分享笔记](#)