Slideable menu

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="utf-8" />
<title>Swiper demo</title>
<meta name="viewport" content="width=device-width, initial-scale=1, minimum-scale=1,</pre>
maximum-scale=1"/>
 <!-- Link Swiper's CSS -->
 <link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/swiper@11/swiper-bundle.min.css" />
 <!-- Demo styles -->
 <style>
  html,
  body {
   position: relative;
   height: 100%;
  }
  body {
   background: #eee;
   font-family: Helvetica Neue, Helvetica, Arial, sans-serif;
   font-size: 14px;
   color: #000;
   margin: 0;
   padding: 0;
  }
```

```
.swiper {
 width: 100%;
 height: 100%;
}
.swiper-slide {
 text-align: center;
 font-size: 18px;
 background: #fff;
 display: flex;
 justify-content: center;
 align-items: center;
}
.menu {
 min-width: 100px;
 width: 70%;
 max-width: 320px;
 background-color: #2c8dfb;
 color: #fff;
}
.content {
width: 100%;
}
.menu-button {
 position: absolute;
 top: 0px;
```

```
left: 0px;
 padding: 15px;
 cursor: pointer;
 -webkit-transition: 0.3s;
 transition: 0.3s;
 background-color: #2c8dfb;
 /*margin: 14px;
                     border-radius: 5px;*/
}
.menu-button .bar:nth-of-type(1) {
 margin-top: 0px;
}
.menu-button .bar:nth-of-type(3) {
 margin-bottom: 0px;
}
.bar {
 position: relative;
 display: block;
 width: 50px;
 height: 5px;
 margin: 10px auto;
```

```
background-color: #fff;
 border-radius: 10px;
 -webkit-transition: 0.3s;
 transition: 0.3s;
}
.menu-button:hover .bar:nth-of-type(1) {
 -webkit-transform: translateY(1.5px) rotate(-4.5deg);
 -ms-transform: translateY(1.5px) rotate(-4.5deg);
 transform: translateY(1.5px) rotate(-4.5deg);
}
.menu-button:hover .bar:nth-of-type(2) {
 opacity: 0.9;
}
.menu-button:hover .bar:nth-of-type(3) {
 -webkit-transform: translateY(-1.5px) rotate(4.5deg);
 -ms-transform: translateY(-1.5px) rotate(4.5deg);
 transform: translateY(-1.5px) rotate(4.5deg);
}
.cross .bar:nth-of-type(1) {
 -webkit-transform: translateY(15px) rotate(-45deg);
 -ms-transform: translateY(15px) rotate(-45deg);
 transform: translateY(15px) rotate(-45deg);
}
.cross .bar:nth-of-type(2) {
```

```
opacity: 0;
  }
  .cross .bar:nth-of-type(3) {
   -webkit-transform: translateY(-15px) rotate(45deg);
   -ms-transform: translateY(-15px) rotate(45deg);
   transform: translateY(-15px) rotate(45deg);
  }
  .cross:hover .bar:nth-of-type(1) {
   -webkit-transform: translateY(13.5px) rotate(-40.5deg);
   -ms-transform: translateY(13.5px) rotate(-40.5deg);
   transform: translateY(13.5px) rotate(-40.5deg);
  }
  .cross:hover .bar:nth-of-type(2) {
   opacity: 0.1;
  }
  .cross:hover .bar:nth-of-type(3) {
   -webkit-transform: translateY(-13.5px) rotate(40.5deg);
   -ms-transform: translateY(-13.5px) rotate(40.5deg);
   transform: translateY(-13.5px) rotate(40.5deg);
  }
 </style>
</head>
<body>
 <!-- Swiper -->
 <div class="swiper">
  <div class="swiper-wrapper">
```

```
<div class="swiper-slide menu">Menu slide</div>
  <div class="swiper-slide content">
   <div class="menu-button">
    <div class="bar"></div>
    <div class="bar"></div>
    <div class="bar"></div>
   </div>
   Content slide
  </div>
 </div>
</div>
<!-- Swiper JS -->
<script src="https://cdn.jsdelivr.net/npm/swiper@11/swiper-bundle.min.js"></script>
<!-- Initialize Swiper -->
<script>
 var menuButton = document.querySelector('.menu-button');
 var openMenu = function () {
  swiper.slidePrev();
 };
 var swiper = new Swiper('.swiper', {
  slidesPerView: 'auto',
  initialSlide: 1,
  resistanceRatio: 0,
  slideToClickedSlide: true,
  on: {
   slideChangeTransitionStart: function () {
    var slider = this;
    if (slider.activeIndex === 0) {
     menuButton.classList.add('cross');
```

```
// required because of slideToClickedSlide
      menuButton.removeEventListener('click', openMenu, true);
     } else {
      menuButton.classList.remove('cross');
     }
    },
    slideChangeTransitionEnd: function () {
     var slider = this;
     if (slider.activeIndex === 1) {
      menuButton.addEventListener('click', openMenu, true);
     }
    },
  },
  });
</script>
</body>
</html>
```