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ionic 列表操作

列表是一个应用广泛在几乎所有移动app中的界面元素。ionList 和 ionItem 这两个指令还支持多种多样的交互模式，比如移除其中的某一项，拖动重新排序，滑动编辑等等。

用法

```
<ion-list>
  <ion-item ng-repeat="item in items">
    Hello, {{item}}!
  </ion-item>
</ion-list>
```

高级用法: 缩略图，删除按钮，重新排序，滑动

```
<ion-list ng-controller="MyCtrl"
          show-delete="shouldShowDelete"
          show-reorder="shouldShowReorder"
          can-swipe="listCanSwipe">
  <ion-item ng-repeat="item in items"
            class="item-thumbnail-left">

    <img ng-src="{{item.img}}">
    <h2>{{item.title}}</h2>
    <p>{{item.description}}</p>
    <ion-option-button class="button-positive"
                       ng-click="share(item)">
      分享
    </ion-option-button>
    <ion-option-button class="button-info"
                       ng-click="edit(item)">
      编辑
    </ion-option-button>
    <ion-delete-button class="ion-minus-circled"
                       ng-click="items.splice($index, 1)">
    </ion-delete-button>
    <ion-reorder-button class="ion-navicon"
                        on-reorder="reorderItem(item, $fromIndex, $toIndex)">
    </ion-reorder-button>

  </ion-item>
</ion-list>
```

API

属性	类型	详情
delegate-handle *(可选)*	字符串	该句柄定义带有$ionicListDelegate的列表。
show-delete *(可选)*	布尔值	列表项的删除按钮当前是显示还是隐藏。
show-reorder *(可选)*	布尔值	列表项的排序按钮当前是显示还是隐藏。
can-swipe *(可选)*	布尔值	列表项是否被允许滑动显示选项按钮。默认：true。

实例

HTML 代码：

```
<html ng-app="ionicApp">
  <head>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1, maximum-scale=1, user-scalable=n
o">
    <title>Ionic List Directive</title>

    <link href="http://www.runoob.com/static/ionic/css/ionic.min.css" rel="stylesheet">
    <script src="http://www.runoob.com/static/ionic/js/ionic.bundle.min.js"></script>
  </head>

  <body ng-controller="MyCtrl">

    <ion-header-bar class="bar-positive">
      <div class="buttons">
        <button class="button button-icon icon ion-ios-minus-outline"
          ng-click="data.showDelete = !data.showDelete; data.showReorder = false"></button>
      </div>
      <h1 class="title">Ionic Delete/Option Buttons</h1>
      <div class="buttons">
        <button class="button" ng-click="data.showDelete = false; data.showReorder = !data.showReorder">
          Reorder
        </button>
      </div>
    </ion-header-bar>

    <ion-content>

      <!-- The list directive is great, but be sure to also checkout the collection repeat directive whe
```

```
n scrolling through large lists -->

        <ion-list show-delete="data.showDelete" show-reorder="data.showReorder">

            <ion-item ng-repeat="item in items"
                      item="item"
                      href="#/item/{{item.id}}" class="item-remove-animate">
              Item {{ item.id }}
              <ion-delete-button class="ion-minus-circled"
                                 ng-click="onItemDelete(item)">
              </ion-delete-button>
              <ion-option-button class="button-assertive"
                                 ng-click="edit(item)">
                Edit
              </ion-option-button>
              <ion-option-button class="button-calm"
                                 ng-click="share(item)">
                Share
              </ion-option-button>
              <ion-reorder-button class="ion-navicon" on-reorder="moveItem(item, $fromIndex, $toIndex)"></io
n-reorder-button>
            </ion-item>

        </ion-list>

    </ion-content>

  </body>
</html>
```

CSS 代码

```
body {
  cursor: url('http://www.runoob.com/try/demo_source/finger.png'), auto;
}
```

JavaScript 代码

```
angular.module('ionicApp', ['ionic'])

.controller('MyCtrl', function($scope) {

  $scope.data = {
    showDelete: false
  };

  $scope.edit = function(item) {
```

```
      alert('Edit Item: ' + item.id);
    };
    $scope.share = function(item) {
      alert('Share Item: ' + item.id);
    };


    $scope.moveItem = function(item, fromIndex, toIndex) {
      $scope.items.splice(fromIndex, 1);
      $scope.items.splice(toIndex, 0, item);
    };


    $scope.onItemDelete = function(item) {
      $scope.items.splice($scope.items.indexOf(item), 1);
    };


    $scope.items = [
      { id: 0 },
      { id: 1 },
      { id: 2 },
      { id: 3 },
      { id: 4 },
      { id: 5 },
      { id: 6 },
      { id: 7 },
      { id: 8 },
      { id: 9 },
      { id: 10 },
      { id: 11 },
      { id: 12 },
      { id: 13 },
      { id: 14 },
      { id: 15 },
      { id: 16 },
      { id: 17 },
      { id: 18 },
      { id: 19 },
      { id: 20 },
      { id: 21 },
      { id: 22 },
      { id: 23 },
      { id: 24 },
      { id: 25 },
      { id: 26 },
      { id: 27 },
      { id: 28 },
      { id: 29 },
      { id: 30 },
      { id: 31 },
      { id: 32 },
```

```
    { id: 33 },
    { id: 34 },
    { id: 35 },
    { id: 36 },
    { id: 37 },
    { id: 38 },
    { id: 39 },
    { id: 40 },
    { id: 41 },
    { id: 42 },
    { id: 43 },
    { id: 44 },
    { id: 45 },
    { id: 46 },
    { id: 47 },
    { id: 48 },
    { id: 49 },
    { id: 50 }
  ];

});
```

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