

TouchList

The TouchList interface represents a list of contact points with a touch surface; for example, if the user has three fingers on the touch surface (such as a screen or trackpad), the corresponding TouchList object would have one [Touch](#) object for each finger, for a total of three entries.

Properties

[TouchList.length](#) Read only

The number of [Touch](#) objects in the TouchList.

Methods

[TouchList.identifiedTouch\(\)](#)

Returns the first [Touch](#) item in the list whose identifier matches a specified value.

[TouchList.item\(\)](#)

Returns the [Touch](#) object at the specified index in the list.

Example

See the [example on the main Touch events article](#).

Specifications

Specification	Status	Comment
Touch Events – Level 2	Editor's Draft	Non-stable version.
Touch Events	Recommendation	Initial definition.

Browser compatibility

- Desktop
- Mobile

Feature	Chrome	Firefox (Gecko)	Internet Explorer	Opera	Safari (WebKit)
Basic support	22.0	18.0 (18.0)	No support	No support	No support

See also

- [Touch events](#)
- [Document.createTouchList\(\)](#)