

## Bootstrap: Basic Inputs

### Default

Most common form control, text-based Input fields. Includes support for all HTML5 types: `text`, `password`, `datetime`, `datetime-local`, `date`, `month`, `time`, `week`, `number`, `email`, `url`, `search`, `tel`, and `color`.

NOTE: The Input component defined here is case sensitive. We have provided this component so that it saves you time by having to write less. The classname `form-control` is added by default to all types defined above.

```
<Input type='password' placeholder='Password' />
```

### Disabled input

Add the `disabled` boolean attribute on an input to prevent user input and trigger a slightly different look.

```
<Input disabled type='password' placeholder='Password' />
```

### Readonly input

Add the `readOnly` boolean attribute on an input to prevent user input and style the input as disabled.

```
<Input readOnly type='password' placeholder='Password' />
```

## Bootstrap: Control Sizing

Set heights using properties like: `lg` and `sm`

```
<Input lg type='text' placeholder='Large Input' />
<Input sm type='text' placeholder='Small Input' />
```

## Bootstrap: Rubix Enhancements [API]

## node

Access the raw DOM Node. Example:

```
class Demo extends React.Component {
  componentDidMount() {
    var node = this.refs.inputelement.node;
    console.log(node.value === 'Default text');
  }
  render() {
    return (
      <Input type='text' ref='inputelement' defaultValue='Default text' />
    );
  }
}
```

## checked

Access the checked state of a checkbox or radio primitive. Example:

```
class Demo extends React.Component {
  componentDidMount() {
    var checked = this.refs.checkboxelement.checked;
    console.log(checked === true);
  }
  render() {
    return (
      <Input type='checkbox' ref='checkboxelement' defaultChecked />
    );
  }
}
```

## checked = (true|false)

Set the checked state of a checkbox or radio primitive. Example:

```
class Demo extends React.Component {
  componentDidMount() {
    this.refs.checkboxelement.checked = false;
    var checked = this.refs.checkboxelement.checked;
    console.log(checked === false);
  }
  render() {
    return (
      <Input type='checkbox' ref='checkboxelement' defaultChecked />
    );
  }
}
```

## value

Convenience function to get the value of the raw input dom element. Example:

```
class Demo extends React.Component {  
  componentDidMount() {  
    var value = this.refs.inputelement.value;  
    console.log(value === 'Default Value');  
  }  
  render() {  
    return (  
      <Input type='text' ref='inputelement' defaultValue='Default Value' />  
    );  
  }  
}
```

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