

# 1 Preparing Your Client-Side Checkout Page

In order to prepare your client-side checkout page for interacting with Moneris Checkout, you need to do a few tasks first:

1. Add a call to the Moneris Checkout JavaScript library in a `<script>` tag:

**Testing:**

```
<script src="https://gatewayt.moneris.com/chktv2/js/chkt_v2.00.js"></script>
```

**Production:**

```
<script src="https://gateway.moneris.com/chktv2/js/chkt_v2.00.js"></script>
```

2. Create a `<div>` in the HTML:

```
<div id="monerisCheckout"></div>
```

- a. (optional): If you are not using the "Full screen" window sizing option, you will need to define the size of your window by creating another `<div>` around this one, for example:

```
<div id="outerDiv" style="width:400px"; height"300px">
```

```
<div id="monerisCheckout"></div>
```

```
</div>
```

3. Instantiate the `monerisCheckout` object and set it up:

```
var myCheckout = new monerisCheckout();  
myCheckout.setMode("qa");  
myCheckout.setCheckoutDiv("monerisCheckout");
```

4. Set callbacks in JavaScript:

```
myCheckout.setCallback("page_loaded",myPageLoad);  
myCheckout.setCallback("cancel_transaction",myCancelTransaction);  
myCheckout.setCallback("error_event",myErrorEvent);  
myCheckout.setCallback("payment_receipt",myPaymentReceipt);  
myCheckout.setCallback("payment_complete",myPaymentComplete);
```

For more information about callbacks in Moneris Checkout, see [1 Handling Callbacks](#).