# Computer events flow







# opens connection

# Client (computer)

### with server

### Client

# receives message

# & message is

# passed in the view

### is checked

# Motion type





### the local state

# Message is

# passed to

### View is animated!

```
const socket = io.connect(WEBSOCKET_URL)
```



```
this.socket.on('message', (data) => {
  this.store.dispatch(
    loadMotionsSuccess({
       motion: data,
    })
  );
});
```

switch (motion.type) {
 case 'orientation':







```
switch (motion.type) {
   case 'orientation':
```