

## Battery Status

Status: [Discharging](#)

Battery Level: [99%](#)

## Online Status

[disconnected -- offline](#)

## Keyboard

[Unidentified](#)

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### Sample code

```
function init() {
    navigator.getBattery().then((battery) => {
        battery.onchargingchange = () =>
            (charging.innerText = battery.charging
                ? "Charging"
                : "Discharging");

        battery.onlevelchange = () =>
            (level.innerText = 100 * battery.level + "%");
    });
    ononline = () => (online.innerText = "connected -- online");
    onoffline = () => (online.innerText = "disconnected -- offline");
    onkeydown = (event) => (key.innerText = event.key);
    onkeyup = (event) => (key.innerText = event.key);
    check();
}

function check() {
    fetch(url.value)
        .then((r) => (resp.innerText = r.ok ? "OK" : "Not found"))
        .catch((e) => (resp.innerText = e));
}
```

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