

Regex

- [Regex](#)
- [Extraer dispositivo desde el header user-agent](#)

Regex

Email - General Email Regex (RFC 5322 Official Standard)

```
(?:[a-z0-9!#$%&'*/+=?^_`{|}~-]+(?:\\. [a-z0-9!#$%&'*/+=?^_`{|}~-]+)*|"(?:[\x01-
\x08\x0b\x0c\x0e-\x1f\x21\x23-\x5b\x5d-
\x7f]|\\[\x01\x09\x0b\x0c\x0e-\x7f])*")@(?:(?:[a-z0-9](?:[a-z0-9-]*[a-z0-9-
]*[a-z0-9])?|\\(?:25[0-5]|2[0-4][0-
9]|[01]?[0-9][09]?)\\.){3}(?:25[0-5]|2[0-4][0-9]|[01]?[0-9][0-9]?|[a-z0-9-]*[a-z0-9]:(?:[\x01-
\x08\x0b\x0c\x0e-\x1f\x21-\x5a\x53-
\x7f]|\\[\x01\x09\x0b\x0c\x0e-\x7f])+)\])
```

Password with at least eight characters, at least one letter, one number and one special character.

```
"^(?=.*[A-Za-z])(?=.*\d)(?=.*[@$!%*#?&])[A-Za-z\d@$!%*#?&]{8,}$"
```

```
// Spaces not allowed
if (/^[^\s]*$/.test(value) || value.length === 0) {
    setSearch(value);
}

// Only numbers
/^\d*$/

// 0.000
/^\d*\.\d*$/
```

Extraer dispositivo desde el header user-agent

```
let device = src.match(/(?<=\s*).*?(?=\s*)/gs)[0];
```