



MultiOne

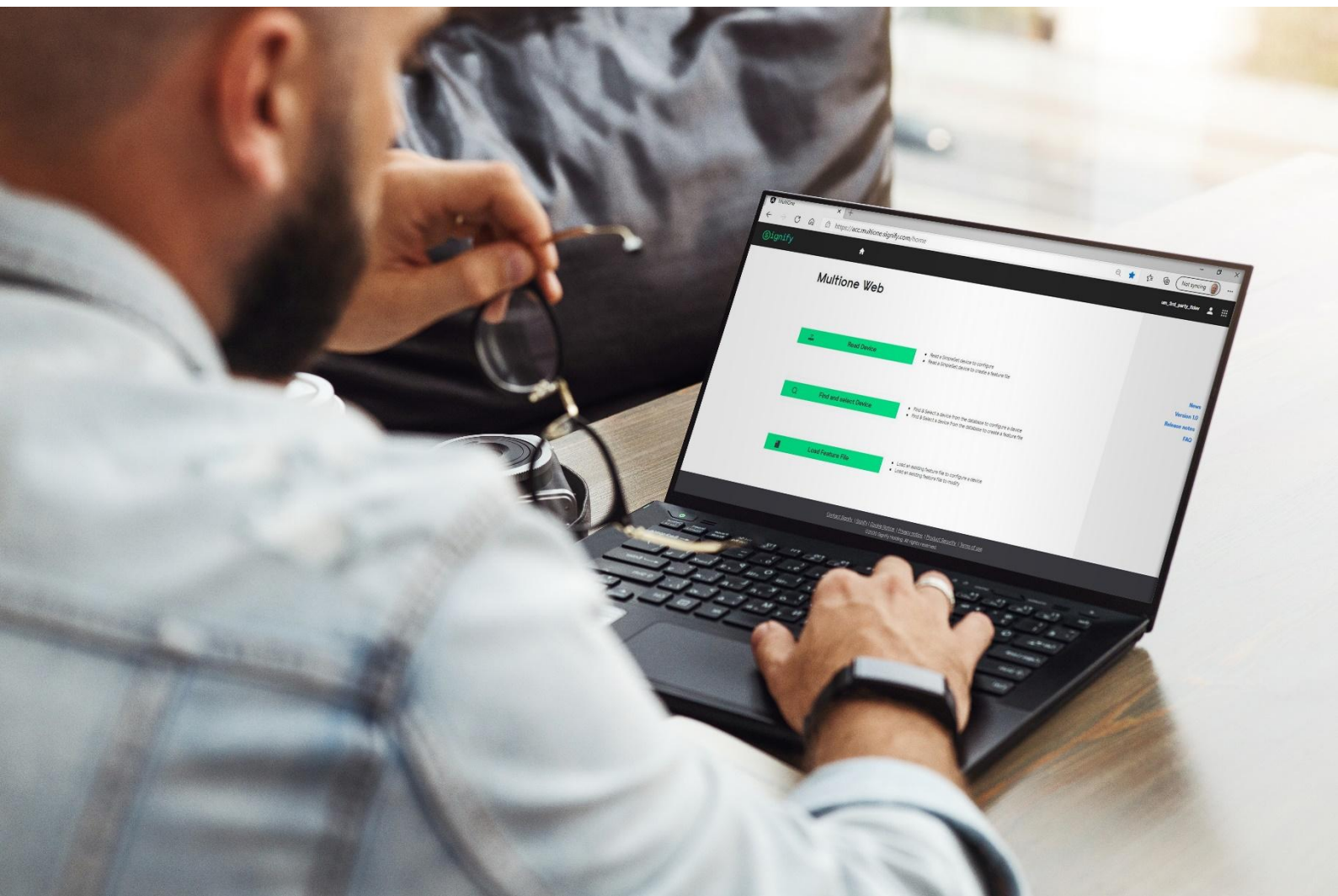
by **Signify**

Release notes

MultiOne

Configuration tooling

MultiOne Cloud 1.32



Release Notes September 2026

Production Environment URL: <https://api.multione.signify.com/auth/api/v1>

Access: multione@signify.com or Regional Key Account Managers

Technical documentation

MyLighting Portal – [MyLighting: Log On](#)

For supported devices (see Supported Device List document)

API calls

url = <https://api.multione.signify.com/auth/api/v1>

1. Authentication

{{url}}/auth/api/v1/authenticate

2. Configuration ID

{{url}}/config/api/v1/configuration

3. Feature configuration

{{url}}/config/api/v1/configuration/{{configurationId}}/features

4. Feature file content

{{url}}/feature/api/v1/configuration/{{configurationId}}/feature-file

Additional API calls

1. Get device features

{{url}}/search/api/v1/device/{{device12nc}}/features

2. Get device features metadata

{{url}}/search/api/v1/device/{{device12nc}}/features/metadata

3. Midnight shift calculator

{{url}}/config/api/v1/calculation/api/v1/midnight-shift

4. Retrieve production info

{{url}}/search/api/v1/data/devices/{{deviceId}}/production-information

5. Present EDIT information

{{url}}/search/api/v1/devices/

What's new:

- Bug fixes
- Dimming interface update
 - ZTV override Dynadimmer
- New Feature:
 - Direct Sensor Control

Compatibility

Feature files created with MultiOne Cloud are compatible with MultiOne Engineering, MultiOne Workflow from version 3.19 onwards, MultiOne Web.