

Applies To

- IQeye All

Summary

Outlines commands to open or close the output relay via URL and via Telnet

Contents

- Via Telnet
- Via URL using OIDs
- Via URL using command line

Via telnet:

Requires you to be logged in as super user (privileged user)

```
Local>> SET TRIGGER OUTPUT OPEN
```

```
Local>> SET TRIGGER OUTPUT CLOSED
```

Via URL using OIDs

Check current relay status. Replace CameraIP with the IP address of your camera.

```
http://CameraIP/get.oid?1.3.5.1
```

The following commands require that you have authenticated yourself with the camera (that is, logged in as the root user).

```
http://CameraIP/set.oid?OidTR1.3.5.1=OPEN
```

```
http://CameraIP/set.oid?OidTR1.3.5.1=CLOSED
```

```
http://cameraIP/set.oid?OidTR1.3.11=ON
```

to close the relay for the default time

```
http://cameraIP/set.oid?OidTR1.3.11=X
```

to close the relay for X seconds.

Via URL using command line

```
http://CameraIP/SET_TRIGGER_OUTPUT_STATE_OPEN.cmd
```

```
http://CameraIP/SET_TRIGGER_OUTPUT_STATE_CLOSED.cmd
```

Note: if you have BASIC authentication selected you can use

the `http://Username:password@CameraIP` format to authenticate and execute the command. This functionality is not supported by IE.

More Information

- Complete listing of OID's: <http://CameriIP/oidtable.html>