

Cycling '74 has transferred some of its older website content, including this page, to PDF format.

As a result, some of the information may be out of date. If you own the product below and are experiencing difficulties that this page doesn't cover, please contact our Support team (<https://cycling74.com/contact-support/>).

Helpful links:

- <https://cycling74.com/support/challenge/>
- <https://cycling74.com/support/ilok/>
- <https://cycling74.com/support/faq/>

Product: Authorization: Pluggo, Mode, Hipno, or UpMix

You can authorize with Challenge/Response or iLok.

Challenge/Response Authorization

1. If you haven't already installed Pluggo [Mode, Hipno, or UpMix], please do so before proceeding.
2. Launch the Authorize Pluggo [Mode, Hipno, or UpMix] application.
3. Click the Authorize button.
4. UNcheck "use my iLok smart key" and click next.
5. You'll then see a dialog box with a string of short words called a Challenge.
6. Copy the Challenge.
7. Paste it into the [Challenge/Response Authorization Form](#), fill out the rest of the form, and submit it.
8. After processing your authorization, we will e-mail you a new string of short words called a Response.
9. Launch Authorize Pluggo [Mode, Hipno, or UpMix] again, click Authorize, and enter the Response in the dialog box below the Challenge string. Your software will then be permanently authorized on your hard disk.

Important Notes

- If your computer becomes deauthorized, the same Response may reauthorize it, even if the Challenge has changed. Please keep a record of your Response.
- We will respond to two Challenge/Response requests. If you need additional authorizations, please include an explanation in the Comments field on the [Challenge/Response Authorization Form](#).
- Pluggo, Mode, Hipno, and UpMix sales have been discontinued.

iLok Authorization

1. Review the [iLok FAQ](#).
2. Go to the [iLok Authorization Form](#).
3. Enter the required iLok information.
4. As soon as your iLok account has been verified, an asset will be deposited, and you will be notified.