

GETTING STARTED SIGN IN WITH CLASSLINK

This document includes everything needed to access your Novel Effect Premium School or District Plan using Classlink. Please contact support@noveleffect.com with questions.

Log in via Classlink Launchpad from a Desktop Browser

- 1. Log in to the Classlink Launchpad using your school credentials.
- 2. From the My Apps section, find and tap the Novel Effect icon.
- 3. You will be redirected to our website, and given two options, chose one, or both:

Use the mobile app, on your phone or tablet with the Novel Effect app installed:

- 1. Open the camera app, and scan the QR code shown on our website.
- 2. When the QR code is recognized, tap the QR code link text that appears to open the Novel Effect mobile app and complete the login process.



Use Novel Effect Web:

1. Click the blue "Login on Web Beta" button to complete the login process on Novel Effect Web.



We'll remember your choice to use Novel Effect Web and next time open it directly from Launchpad. Bookmark app.noveleffect.com in your browser and stay signed!

Log in via Classlink Launchpad Mobile App or launchpad.classlink.com ON YOUR PHONE OR TABLET WITH THE NOVEL EFFECT APP INSTALLED:

- Log in to the <u>Classlink Launchpad</u> using your school credentials on a mobile browser or the Launchpad app.
- 2. From the My Apps section, find and tap the Novel Effect icon. If prompted on our website, tap **OPEN NOVEL EFFECT** to complete the login process.



Get the latest version of Novel Effect on your phone or tablet

- 1. Search Novel Effect On the App Store or Google Play and open the listing
- 2. Click GET/INSTALL or UPDATE to download the mobile app on your device

Log in with Classlink button on Novel Effect

- 1. Open the Novel Effect mobile app, when prompted select **LOG IN**
- 2. Tap or Click to the option to Sign in with ClassLink
- 3. When redirected, sign in to ClassLink using your school credentials to confirm access
- 4. Once confirmed, you will be redirected to Novel Effect and complete the login process