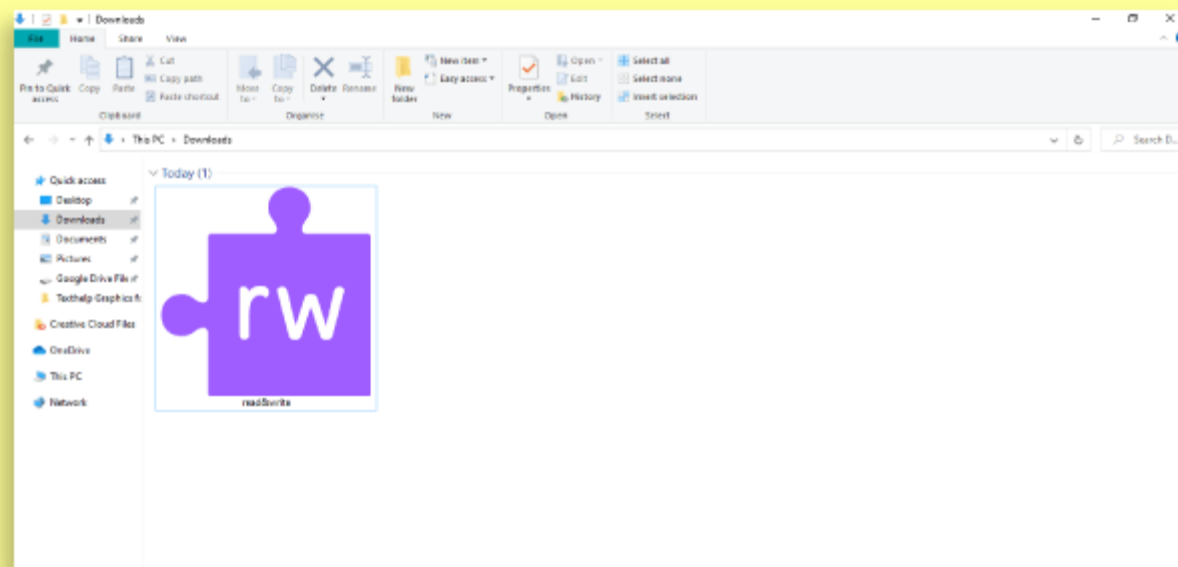


Follow the steps below to start using Read&Write for Windows at home.

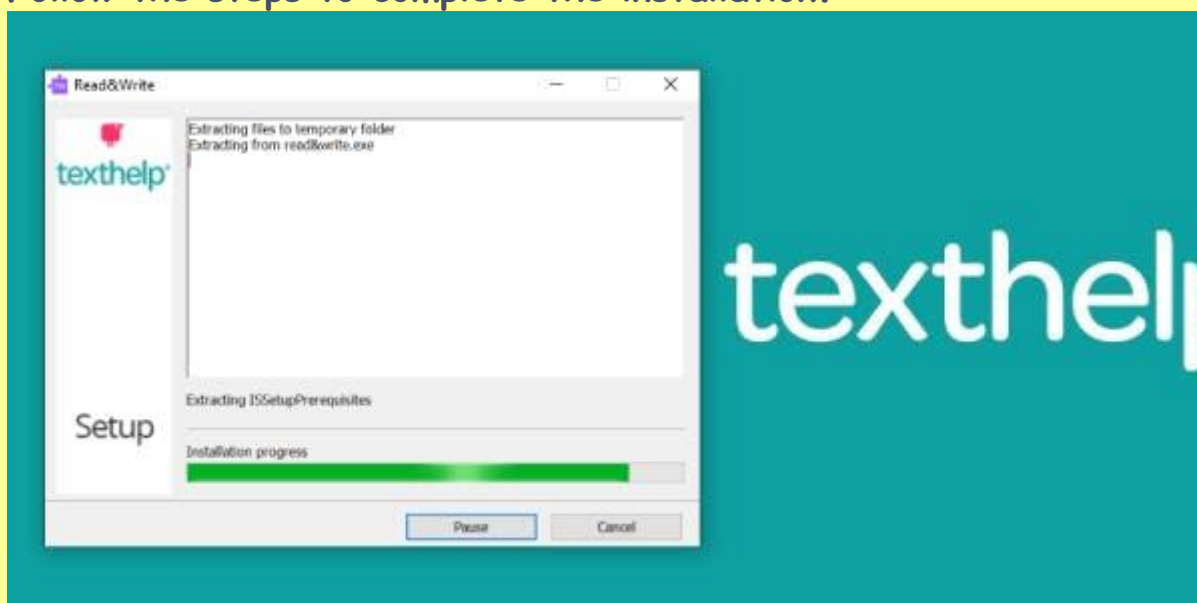
Installing Read&Write

Visit text.help/home-use in your browser and click on 'Try Read&Write'

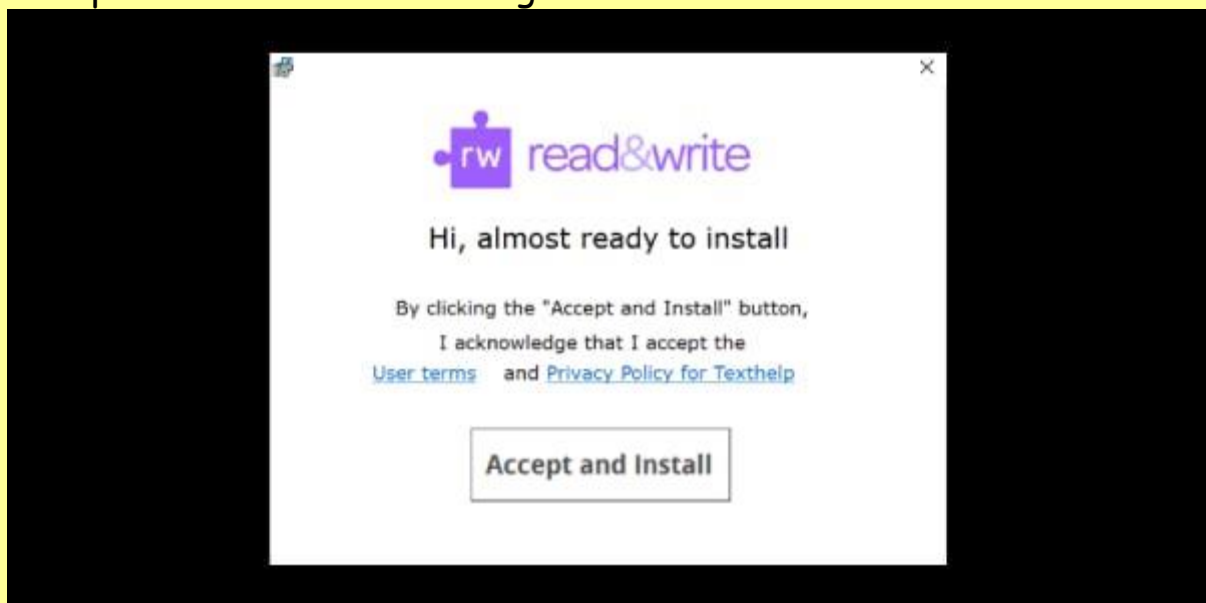
Select the Windows icon and this will begin the download.



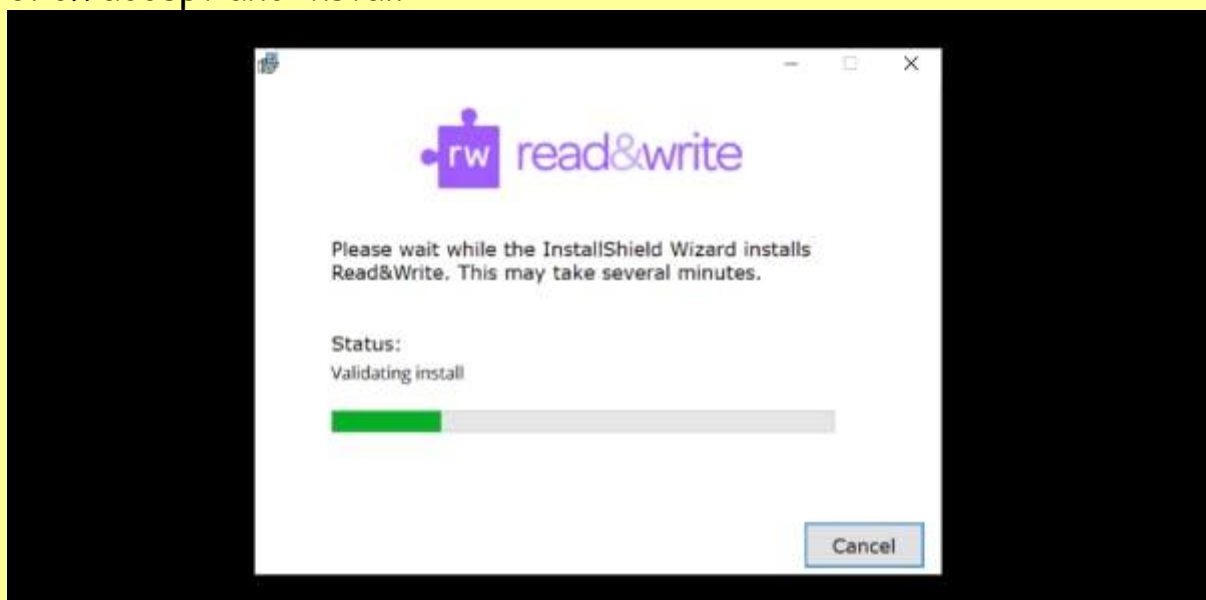
Locate the .zip file in your downloads folder and double click to open. You may need to double click the setup.exe file to run the install. Follow the steps to complete the installation.



Setup wizard window installing Read&Write



Click accept and install

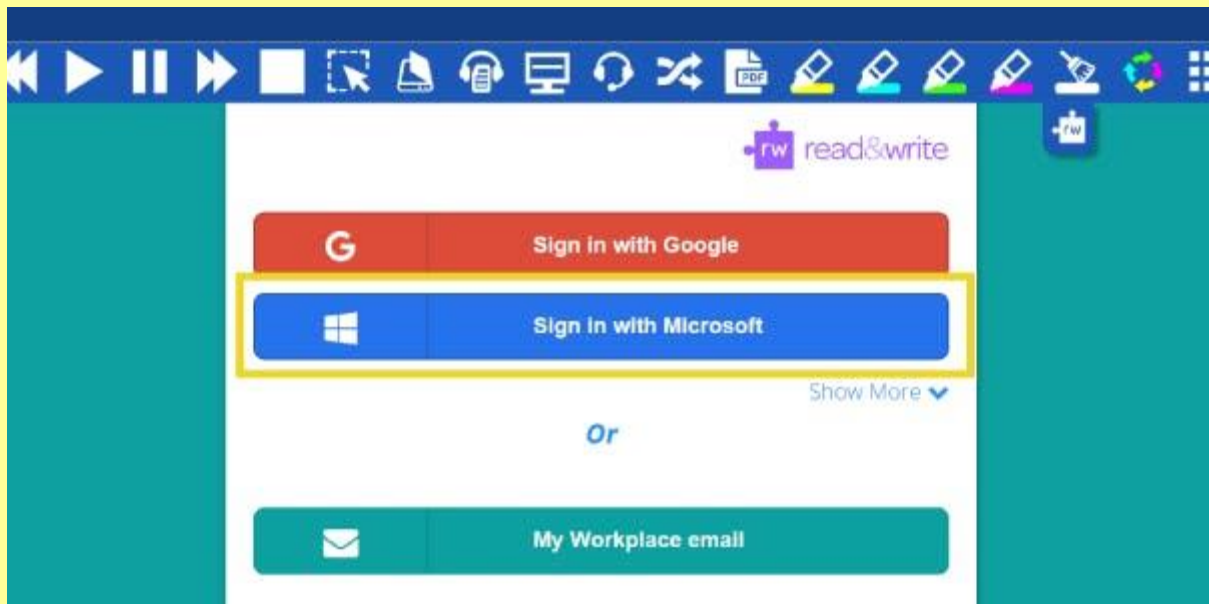


Install progress status

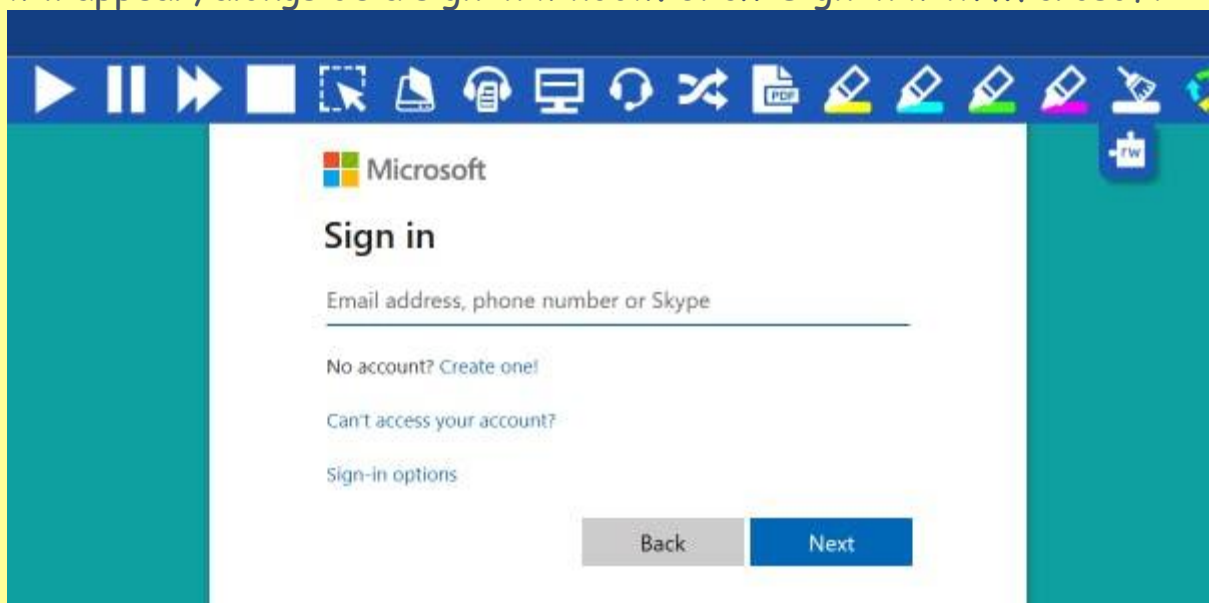
Getting logged on

Now Read&Write is installed, you'll need your C2K school email address (@c2ken) and password.

If you don't know these details, please contact the school who can provide them.



Once you've finished the installation steps, the Read&Write toolbar will appear, alongside a sign in window. Click 'Sign in with Microsoft'

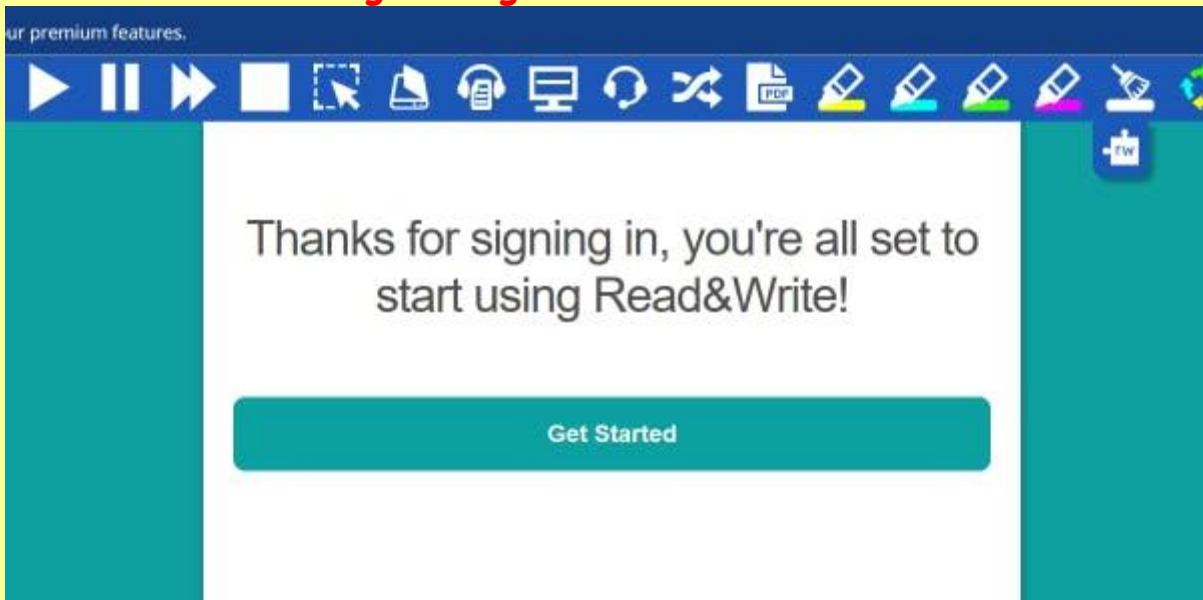


Enter your email address (e.g. jbloggs123@c2ken.net) and click next;



Now enter your password

You're all set to begin using the Read&Write toolbar!



Thanks for signing in screen

Read&Write


Motion - KSI Resource Demo Doc (1) [Compatibility Mode] - Word

File Home Insert Design Layout References Mailings Review View Help Tell me what you want to do

Clipboard Paste Font Paragraph Styles

Speed, distance and time

The concept of motion is described by using terms like velocity, speed, distance and acceleration. For a moving body, speed is the quantity by which we know how fast the body is moving.



Car Speedometer

A higher speed means an object is moving faster. A lower speed means it is moving slower. If it isn't moving at all, it has zero speed.

Speed is defined as the distance covered by a moving object in units of time taken.

Speed is a scalar quantity, it does not account for direction, while velocity is a vector quantity which is aware of direction. In other words, "The speed of an object can also be considered as the magnitude of the velocity of the object".

Read&Write being used with a Microsoft Word document