



Platform	Minimum Requirements
Microsoft Windows	<p>Windows 7 or newer Minimum resolution 1024 x 768 pixels Microphone and speakers / headphones required</p> <p>The JLC software is supplied as an MSI installer package, or an EXE installer package. Administrator privileges will need to be used to install the JLC app. Once installed the app can be used by any user on the system.</p>
Apple Macintosh	<p>Mac OS X 10.7 or newer</p> <p>The JLC software is supplied as a “.app” Mac application. No installation is required. An installer package can be supplied to schools that wish to do distributed installation.</p>
iPad	<p>iOS 7 or newer Any iPad can be used (except the original iPad).</p> <p>The JLC app is supplied through the app store. An Apple ID is required to download the free app.</p>
Android tablet	<p>Android 4.0 or newer Minimum resolution 1024 x 768 pixels</p> <p>The JLC app is supplied through the play store. A Google account is required to download the free app.</p>
Applicable to all platforms	<p>The JLC app on all platforms requires a network connection to the EuroTalk servers in order to sync student scores and progress. This will normally not pose a problem, but in some cases firewalls are more restrictive. To check your connection, click on this link https://juniorlanguagechallenge.com/testconnection.php/?testdata=orange If the connection test passes, you should not have any problems with the JLC app. However, always double check in the app before starting the JLC!</p> <p>If the connection test does not pass, you will need to speak to your IT department or network administrator about opening a connection to the JLC servers.</p> <p><u>Technical details:</u> Client application needs to send POST data generated inside the application (scores, timestamps etc) to servers controlled by EuroTalk. The server IP is static at 188.166.150.240 The name for that server is juniorlanguagechallenge.com Pages on that domain should be added to the whitelist as they will be accessed by teachers and pupils to check their scores.</p>