

Installing 3LM On The Device

There are two methods to install 3LM on the device outlined below, the first being a direct connection to a computer with the “3LM.apk” file, or download the required files from a website.

[Install from a computer](#)

[Install from the internet](#)

Install From A Computer

1. With the device powered up connect the device to the computer you wish to do the install from via USB cord. Run the device drivers and install the necessary software to connect to the device. Then either copy and paste or drag and drop the “3LM.apk” file onto the onboard memory of the device.
2. From there, then software can be opened using the supplied application called “QuickOffice”.
3. After opening the application follow the onscreen instructions and enter your email, and password when prompted. At the time of installation you may be prompted for a OTP (One Time Password) to establish a connection to the server. If one is required it can be obtained from your IT Administrator, or will be given to you. Once the application has made a connection to the server it will implement the required policies. At this time it may require that you create a screen lock password for the device if one is not present.

Install From The Internet

1. On the device, using the web browser connected to the internet navigate to the website / server that hosts the “3LM.apk” file and download the file directly to the devices onboard storage.
2. Once the download is complete, open the file directly by clicking on the “3LM.apk” file from the download folder on the device.
3. Follow the onscreen instructions to enter your email and password. At the time of installation you may be prompted for a OTP (One Time Password) to establish a connection to the server. If one is required it can be obtained from your IT Administrator, or will be given to you. Once the application has made a connection to the server it will implement the required policies. At this time it may require that you create a screen lock password for the device if one is not present.