



Deploying to Devices

Deploy configurations in the **Projects** mode **Run Settings** handle the packaging of the application as an executable and copying it to a location you want to run the executable at. The files can be copied to a location in the file system of the development PC or a [device](#).

> [Deploying Applications to Android Devices](#)

When you deploy the application to an Android device, Qt Creator copies the application files to the device. In addition, you can determine the Qt libraries to use.

> [Deploying Applications to Boot2Qt Devices](#)

When you deploy the application to a Boot2Qt device, Qt Creator copies the application files to the connected device. You can then test and debug the application on the device with Qt Creator.

> [Deploying Applications to Generic Remote Linux Devices](#)

When you deploy the application to a generic Linux-based device, Qt Creator copies the application files to the connected device. You can then test and debug the application on the device with Qt Creator.

> [Deploying Applications to QNX Neutrino Devices](#)

When you deploy the application to a QNX Neutrino device, Qt Creator copies the application files to the connected device. You can then test and debug the application on the device with Qt Creator.

[< Running on Multiple Platforms](#)[Deploying Applications to Android Devices >](#)

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