

Mobile Build Settings Tab

Note that this tab is available for J2ME modules only.

Item	Description
JAR File	In this text box, specify the location of the JAR file that will contain all the MIDlet classes in the suite, the Java classes shared between MIDlets, and the resource files.
JAD/JAM File	In this text box, specify the location of the JAD or JAM file (depending on the SDK used). This file contains a predefined set of attributes (such as MIDlet-Name, MIDlet-JAR-URL, etc.) according to which the device application management software identifies, retrieves, and installs your application.
Use user manifest	Select this check box to have the JAR file supplied with a custom manifest file. In this case, the MIDlet-Name, MIDlet-Version, and MIDlet-Vendor should have the same values in both the JAD and the manifest files, otherwise the application manager will fail to load the JAR file.
Setup mobile exploded directory	Select this check box, to have a copy of the mobile module package as a separate folder and specify the location of this folder in the text box below. <div style="border: 1px solid black; padding: 5px; margin-top: 10px;">For WTK, you can set the exploded directory as the directory where the emulator takes applications. This means that it should correspond to the WTK_Installation_Dir/apps/Project_Name/bin/ directory.</div>
Exclude from module content	Select this option to have IntelliJ IDEA exclude the replicated package from the module contents.
Create Mobile Resources Directory	Select this check box to have resources stored in a separate folder and specify the location of this folder in the text box below.

See Also

Procedures:

- [J2ME](#)

Web Resources:

- [Developer Community](#) 