

SDKs. Mobile










File | Project Structure | SDKs |  Java ME SDK

Ctrl+Shift+Alt+S



Use this page to configure the selected Java ME SDK (Mobile SDK). This includes specifying the paths to the [class files](#), [sources](#), [external annotations](#) and documentation.

Note that Java ME support is available in the Community edition of IntelliJ IDEA via a free plugin.

Item	Description
Name	Use this field to edit the name of the SDK.
Mobile SDK home path	Specify the Mobile SDK home directory. Use  (Shift+Enter) to select the SDK installation directory in the Select Home Directory for Mobile SDK dialog.
Use default profile and configuration versions	Choose this option to have your application developed in compliance with the default set of Mobile Information Device Profiles (MIDP)  and Connected Limited Device Configurations (CLDC)  . This ensures that your application will fit maximum number of targeted platforms. The supported MIDP and CLDC are listed in a read-only field.
Use custom profile and configuration versions	Choose this option to have your application developed in compliance with Mobile Information Device Profiles (MIDP)  and Connected Limited Device Configurations (CLDC)  of your choice. In this case, your application will fit a restricted number of targeted platforms. Specify the required MIDP and CLDC in the text boxes.
Preverify parameters	Specify the parameters to be passed to the preverify utility  . This utility checks your compiled code for compliance with the targeted environment.
Choose Java SDK	Select the internal Java SDK, if any is registered with IntelliJ IDEA.
 (Alt+Insert)	Use this icon or shortcut to add one or more files and/or folders to the list. In the dialog that opens , select the necessary files and/or folders and click OK.
 (Alt+Delete)	Use this icon or shortcut to remove the selected items from the list.
 (Alt+S)	For documentation: To be able to use external documentation available online, click this icon and specify the URL of the external documentation in the dialog that opens.

See Also

Concepts:

- [SDK](#)
- [External Annotations](#)

Procedures:

- [Configuring Global, Project and Module SDKs](#)
- [Using External Annotations](#)

Web Resources:

- [Developer Community](#) 