

Generate Signed APK Wizard. Specify Key and Keystore

On this page of the Wizard, specify the key store file that contains the digital key to sign the package with. You can use an existing key, or create a new one in an existing keystore, or create a new keystore.

Item	Description
Key store path	In this text box, specify the location of the file where the key to be used is stored. Type the path manually or click the Use existing keystore button to choose the relevant file in the dialog that opens .
Create new	Click this button to open the New Key Store Dialog and configure a new keystore and/or the release key to be generated.
Choose existing	Click this button to have the package signed with a key from an existing keystore file. Choose the relevant keystore file in the dialog that opens . <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;">Later you can choose to use an existing key from this keystore or to have a new key generated in it.</div>
Key store password	In this text box, type the password for the selected existing keystore.
Key alias	In this text box, specify the alias to address the key to use.
Key password	In this text box, specify the password to access the selected key.
Remember password	Select this check box to have IntelliJ IDEA always automatically apply the specified password to access the key.

See Also

Procedures:

- [Generating a Signed Release APK Using a Wizard](#)
- [Android](#)

Reference:

- [Generate Signed APK Wizard](#)
- [Android Reference](#)

Web Resources:

- [Developer Community](#) 