

Intel® Integrated Native Developer Experience

Benefits

- Easy-to-Use: C++/Java native tools & samples for Android and Microsoft Windows.
- Develop Quickly: integration of tools into popular IDEs.
- Future Proof: automatic updates to the latest tools & technology.

OS Host Support

Microsoft Windows 7-8.1, 64-bit

OS Target Support

Android 4.3 & up Microsoft Windows 7-8.1 client

Languages

C++, Java

Supported IDEs

Eclipse Microsoft Visual Studio Android Studio

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Proud Partner



Audible Magic is proud to be an Intel® Software Premier Elite Partner and contributor to the Intel® INDE (Integrated Native Developer Experience) Media Pack.

What is Intel® INDE?

The Intel® Integrated Native Developer Experience (Intel® INDE) is a release of Intel's cross-platform development suite to quickly & easily create applications targeting Android and Windows devices with native performance, outstanding battery-life, and exposure to unique platform capabilities. INDE provides a complete and consistent set of C++/Java tools, libraries & samples for environment setup, code creation, compilation, debugging and analysis on Intel® architecture-based devices and select capabilities on ARM*-based Android devices.

How Does Audible Magic Fit In?

The Intel INDE Media Pack for Android coupled with Audible Magic ACR technology empowers developers to write apps that can identify or synchronize with audio or video content. When software recognizes audio or video content either streamed to the Android device or picked up by the device's microphone, the app can then trigger useful functions, such as presenting the user with additional information about the content that is playing or synchronizing app functions with media playing from a separate device. Register on the Audible Magic Developer Portal to gain access to the latest version of our Android SDK: developers.audiblemagic.com