

Cross-Platform App vs Native App (vsdiff.com)

Feature	Native Apps	Cross-Platform Apps
Performance	High performance and speed as they are optimized for specific platforms.	Generally good but may face performance issues compared to native due to the abstraction layer.
User Experience	Excellent user experience tailored for the specific platform.	Decent user experience but may not feel as native or responsive.
Development Time	Longer development time due to separate codebases for each platform.	Shorter development time since one codebase is used for multiple platforms.
Cost	Higher development costs due to the need for specialized skills and separate teams.	Lower costs as a single team can handle multiple platforms.
Access to Device Features	Full access to all device features (camera, GPS, etc.).	May have limited access to some device features depending on the framework used.
Updates and Maintenance	Updates need to be done for each platform separately.	Single codebase means easier updates and maintenance.

Source: <https://vsdiff.com/cross-platform-app-vs-native-app/>