MOBILE SOLUTIONS
Labeling

Developing a proprietary label-printing program can be complex, and often requires weeks of coding. Brother understands that developers don't have time to become printer experts, and that's why we offer a full suite of development tools that streamline labeling integration with your mobile application.

Integrate Brother Software Development Kits (SDK's) with your mobile application for label printing solutions

for Android™ and iPhone® / iPad®

Brother Print SDK

Enables third-party developers to build custom solutions for mobile applications

Apple® AirPrint®

Wirelessly print labels from AirPrint-enabled devices[1]

Brother iPrint&Label

Wirelessly print labels from various devices[1]

Brother iOS and Android™ SDK's offer the following benefits:

✔ Allow developers to easily add a print function to their custom mobile solutions, without the need for complex code changes.

✔ Easy integration in various cross-platform frameworks such as Cordova, Xamarin, React Native, and others.

✔ Send print jobs from the server to your Wi-Fi and Bluetooth®-compatible label printers to print wirelessly from smartphones and tablets.

✔ Free sample app for iOS and Android™ to help you get started with custom integration.

	QL-810w	LCD Display	Up to 4" Printing
		QL-820NWB	QL-1110NWB
Wi-Fi	✔	✔ Bluetooth compatible	✔ Bluetooth compatible
Ethernet		✔	✔
USB Host		✔	✔

Visit the Developer Program website at developerprogram.brother-usa.com to explore mobile printing and labeling solutions engineered for your specific industry application.

Join the **Brother Developer Program** today! Membership to this program is free and offers many perks such as SDK tutorial videos and access to the Brother Developer community forum.

Send us your integration story and experience with Brother label printers and SDK's at developerprogram. brother-usa.com/submit-case-study

For any SDK related inquires contact us at SDKsupport@brother.com

1 Requires connection to a wireless network.
Not all models are compatible with Brother Print SDK. To see the list of supported models visit brother.co.jp/eng/dev/mobilesdk/model/index.aspx#ql