



ACCESS SDK AND SAMPLE APPS

- ▶ Download the REDLINK® SDK, sample apps, and resources from the included USB flash drive.
- ▶ Check for the most recent version of the REDLINK® SDK and other resources at <https://developer.red.com>.

CREATE YOUR APP

- ▶ Review the sample Android™, iOS®, and Windows® apps; you can use these as templates for your app.
- ▶ Use the REDLINK® SDK and resources to create a DSMC® control app for your mobile device or computer.
- ▶ Use the development tools of your choice.
- ▶ Load your app to a test platform so that you can run the app on your device.



USE YOUR APP

- ▶ Dock the REDLINK® Bridge to the back of the DSMC® or compatible rear module.
- ▶ In the DSMC® menu, go to **Settings > Setup > Communication > WiFi**. Either connect the REDLINK® Bridge to the same wireless network that your device is connected to, or create an ad hoc network with the REDLINK® Bridge and connect your device to that network.
- ▶ Use your custom app to control the DSMC®.





DOCK THE REDLINK BRIDGE

- ▶ **Dock:** Slide the REDLINK® Bridge over the V-Mount on the back of the DSMC® or compatible rear module.
- ▶ **Undock:** Press the release buttons on both sides of the REDLINK® Bridge, and slide the module upward.



FOR MORE INFORMATION

- ▶ To access the latest REDLINK® SDK and resources, go to: <https://developer.red.com>.
- ▶ To download the *REDLINK Bridge Operation Guide*, go to: <https://www.red.com/downloads>.

