

Mobi Print App

What is Mobi Print?

Mobi Print is a mobile printing app for iOS and Android that lets you print PDFs, images, web pages, and ZPL label files directly to mobile and desktop label printers over Bluetooth or Wi-Fi. It is designed for field service, logistics, retail, and any workflow that requires fast, driver-free mobile printing.

<https://mobiprintapp.com/>

Why did CodeREADr integrate with the Mobi Print app?

The Mobi Print app connects with a wide variety of printer manufacturers. Some printer manufacturers offer their own app. We could look at integrating with those apps on request. Even though we integrated with Mobi Print, you can still sometimes use the manufacturer's apps for pairing (Zebra, for example).

Where to get the Mobi Print app?

In addition to the CodeREADr app, you need the Mobi Print app. Here's where to get the Mobi Print app from Apple's App Store:

<https://apps.apple.com/us/app/mobi-print/id1556471503>

And here for Google Play.

<https://play.google.com/store/apps/details?id=com.mobiprintpro.retail.android>

You will need an account with Mobi Print. Contact Mobi Print via email here:
support@mobisoft.com

How does it work with CodeREADr?

The CodeREADr app deep-links to the Mobi Print app. When your CodeREADr app user taps the PRINT button after a scan, the app automatically calls the Mobi Print app to print to the paired printer. You will see the app quickly configure the print format and start printing.

How to pair your device to the target printer.

You can use the Bluetooth pairing instructions for your device and the target printer. We suggest you consult AI if you need assistance. Once paired, it's a good idea to name the paired device. Only one paired device can be selected. The Mobi Print app will indicate the designated printer, and you can run a test using pre-programmed data. If that prints, the CodeREADr app will print successfully based on the ZPL code you provided.