

Zebra RFID SDK for Xamarin

This document summarizes the Zebra RFID SDK for Xamarin V 2.0.1.19 release:

Application Release Number	Release Date	See page
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For support, please visit www.zebra.com/support

Zebra RFID SDK for Xamarin V2.0.1.19

RELEASE DATE: 20-May-2019

The Unified Zebra RFID SDK for Xamarin (Android) provides a powerful set of APIs to take full advantage of the MC3300R, RFD2000 and RFD8500 performance, functionality and versatility.

Updates over V2.0.1.16

- Xamarin SDK matching with Zebra RFID SDK for Android SDK 2.0.1.19

Updates over V2.0.1.15

- Xamarin SDK matching with Zebra RFID SDK for Android SDK 2.0.1.16

Updates over v2.0.1.11

- Xamarin SDK matching with Zebra RFID SDK for Android SDK 2.0.1.15
- Refer release notes of Zebra RFID SDK for Android updates details

Updates over v2.0.1.6

- Xamarin SDK matching with Zebra RFID SDK for Android SDK 2.0.1.11
- Refer release notes of Zebra RFID SDK for Android updates details

Device Compatibility

- MC330R (N)
- RFD2000 with TC20 (N) and TC20 (O)
- RFD8500

Note: RFD8500 validated with MC40 (KK), TC55 (KK), TC51 (M), TC70 (M) and MC33 – non-RFID (N)

Components

The zip file contains the following components:

- RFID API3 Xamarin SDK - XamarinZebraRFID.dll v2.0.1.19
- Xamarin Sample application
 - Complete solution source
 - Application apk
 - Release Notes for Xamarin Sample application

Installation

Supported operating systems:

- Android 4.4 KitKat and later

Developer system requirements:

- Developer Computers: Windows 7/64-bit
- Visual Studio 2015 and later
- Xamarin 4.5.X.X and later

Note:

RFID API3 Xamarin SDK requires Xamarin.Android.Support.v4 to build and run.

Please use NuGet Package manager to install same in project.

Notes

Refer to the respective MC3300R\RFD2000\RFD8500 RFID Developer Guide

Refer to the respective MC3300R \ RFD2000\RFD8500 RFID User Guide for notes on 123RFID Mobile application usage