

CipherLab

User Guide

Wireless Init App
For Android Mobile Computer

RS35
RS36
RS51
RK25
RK26
RK95
HERA51

Version 1.01



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RELEASE NOTES

Version	Date	Notes
1.01	Oct. 05 th , 2023	· Add the new supported device models
1.00	Aug. 18 th , 2022	· Initial release

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INTRODUCTION

Wireless Init, a useful wireless reconnection utility provided by CipherLab, is especially designed for on-site operators who encounter the unstable network to reset and reconnect all wireless connection, including Bluetooth, Wi-Fi and 4G LTE/5G in action through the tap on one button of this App.

FEATURES

- ▶ Supports CipherLab Android mobile computers:
 - Android 7.0 Nougat (RK25)
 - Android 8.0 Oreo (RS51 & HERA51)
 - Android 9.0 Pie (RK25 & RK95)
 - Android 10 (RS35)
 - Android 11 (RK25, RS35 & RS51)
 - Android 12 (RK26, RK95 & RS36)
- ▶ Offers an easy way of resetting and reconnecting all active wireless connections (includes Bluetooth, Wi-Fi, and 4G LTE / 5G) for mobile computers

Chapter 1

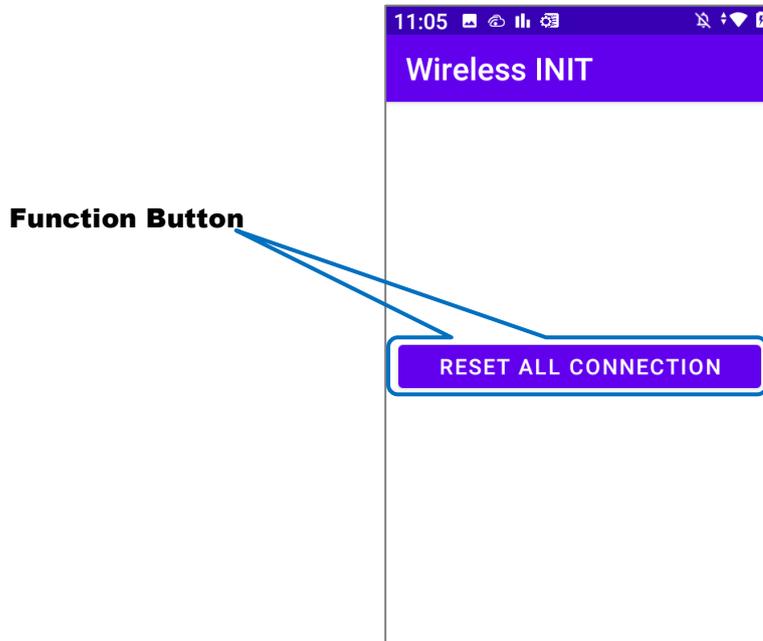
SETTINGS OF WIRELESS INIT

This chapter guides you to launch and use Wireless Init this program for the wireless reconnection on mobile computers.

1.1 LAUNCH WIRELESS INIT

Wireless Init is a built-in app. To launch Wireless Init:

- 1) Go to **App Drawer (All Applications)**, and tap on Wireless Init icon.
- 2) Wireless Init opens and shows the following screen with **RESET ALL Connection** function button.



1.2 RESET WIRELESS CONNECTION

To reset and reconnect all running wireless connections on your mobile computers is quite easy.

- 1) Tap on **RESET ALL Connection** function button of Wireless Init app. All of the wireless connections that are activated on the device will be reset and become "Offline" status, and then switched into "Online" status again immediately if the reconnection succeeds.