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# Release Notes – FX9500 RFID Release v1.5.7

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## Introduction

The FX9500 RFID reader is a powerful EPC Gen-2 compliant industrial class fixed RFID reader. It is available in the 4-port and 8-port variations. Its powerful RFID engine enables end customers to integrate RFID into their business logic.

This software provides a maintenance update (version 1.5.7.217) for the FX9500 RFID readers. This version is also referred to as 1.5.7.

## Description

Release 1.5.7 includes bug-fixes listed below.

1. Resolved issue – LLRP server crash under specific conditions during regular operations.  
Addressed in LLRP version 1.5.4.010.
2. Resolved issue – Occasionally reports incorrect data when reading additional memory banks.  
Addressed in LLRP version 1.5.4.010.
3. Resolved issue – Reset button press for 20 seconds does not reset IP addressing to DHCP.  
Addressed in device software 1.5.7.217.

## Contents

FX9500\_4\_1.5.7.217.esir

FX9500\_8\_1.5.7.217.esir

## Device Compatibility

This software release has been approved for use with the following Symbol devices.

Device	Configuration
FX9500	All configurations

## Installation Requirements

User should be able to update device by using the web-interface and a connection to the FX9500 reader.

## Installation Instructions

To install the Update loader image

- Save appropriate esir image to PC.
- Log into web-interface
- Navigate to Firmware management section of web-page.
- Select ESIR image and start the image upgrade. Wait for reader to reboot.
- When device reboots, log back in and verify that the device has been updated to version 1.5.7 on the Firmware Management page

## **Part Number and Release Date**

August 8, 2015