



## SmartZone 300 AC Power Supply Unit Quick Setup Guide

This *Quick Setup Guide* provides information on how to order a replacement AC power supply unit (PSU) for the SmartZone 300 (SZ300) controller. It also describes how to replace the AC PSU on the controller.

For additional guides that describe how to install or replace other field-replaceable units (FRUs) on the SmartZone 300 controller, visit the Ruckus Wireless Support website at: <https://support.ruckuswireless.com/documents>

### This Guide in Other Languages

请从以下网站获得该指南的简体中文版 <https://support.ruckuswireless.com>.

Vous trouverez la version française de ce guide à l'adresse suivante <https://support.ruckuswireless.com>.

このガイドの日本語版は <https://support.ruckuswireless.com> でご覧ください。

이 가이드의 한국어 버전은 웹 사이트 (<https://support.ruckuswireless.com>) 에서 확인하시기 바랍니다.

Veja a versão em português (Brasil) deste guia em <https://support.ruckuswireless.com>.

Puede ver la versión en español (América Latina) de esta guía en <https://support.ruckuswireless.com>.

### AC Power Supply Unit Ordering Information

To order a replacement AC power supply unit for the SmartZone 300 controller, contact Ruckus Wireless Support.

For information on how to contact Ruckus Wireless Support, visit <https://support.ruckuswireless.com/contact-us>. When asked for the part number, provide the information in the following table.

TABLE 1 AC Power Unit Part Number

Part Number	Description
902-S310-AC00	Kit, spare, AC power supply, SZ300 (use with 902-0174-XX00 power cord)

### Replacing the AC Power Supply Unit on the SmartZone 300

When a power supply unit (PSU) on the SmartZone 300 fails, obtain a new PSU from Ruckus Wireless and replace the faulty PSU. You can tell if a PSU has failed if its status LED is red and it is emitting long, recurring beeps.

**NOTE:** The PSU is hot pluggable; you do not need to power down the controller before replacing it.

**DANGER:** The PSU may be hot! Exercise caution when touching the PSU.

1. Locate the PSU that must be replaced.

FIGURE 1 AC PSU



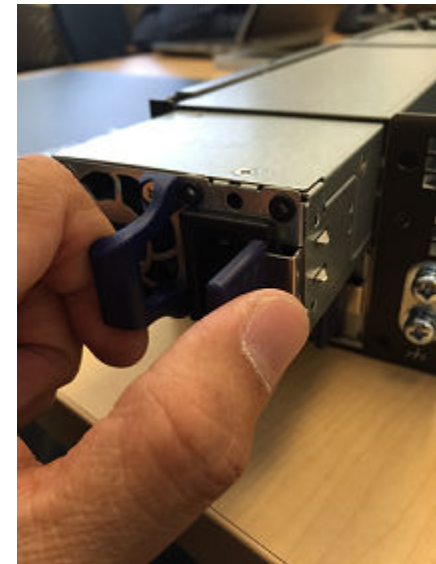
2. Disconnect the power cable from the failed PSU.
3. Unlock the PSU by sliding the lock to the left.

FIGURE 2 Unlocking the PSU



4. Hold the lock, and pull the handle of the PSU away from the chassis to remove it.

FIGURE 3 Removing the PSU



5. Remove the replacement PSU from its antistatic packaging, and verify that there is no visible damage to it.

**NOTE:** If you notice any visible damage, contact Ruckus Wireless Support.

6. Remove the protective cover over the AC power supply connector on the rear of the unit.
7. Insert the replacement PSU (in the same orientation as the PSU that you removed) into the bay. When the module is fully seated in the bay, the PSU lock automatically slides to the right to lock the PSU in place.
8. Reconnect the power connector until it is fully seated.  
The PSU powers on and the PSU status LED shows a green OK light.

You have completed replacing the AC PSU of the SmartZone 300.

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