

## Electrical Safety and Emission Statement

**Standards:** This product when meets the following standards when installed in compliant host equipment:

### U.S. Federal Communications Commission

#### RADIATED ENERGY

Note: This equipment has been tested and found to comply with the limits for a Class A digital device pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with this instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Note: Modifications or changes not expressly approved of by the manufacturer or the FCC, can void your right to operate this equipment.

### Industry Canada

This Class A digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

Cet appareil numérique de la classe A respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

**Emission** FCC Class A, EN55022 Class A, VCCI Class A, C-TICK

**WARNING:** In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.



**Immunity** EN55024

**Electrical Safety** EN60825, EN60950 (TUV), UL60950 (UL/cUL)

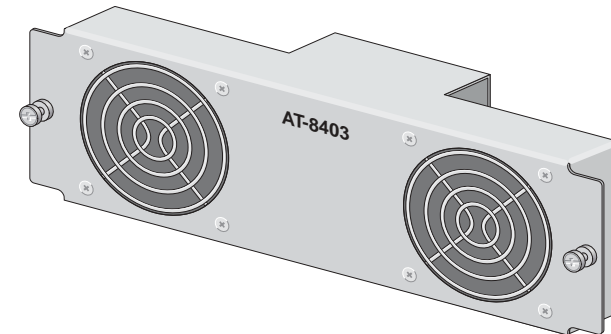


## ***AT-8400 Fan Replacement Installation Guide***

*For use with the AT-8400 Chassis*

### Overview

The AT-8403 fan is designed for an AT-8400 Chassis. See the illustration below. For proper operation, ATI requires two AT-8403 fans-- one in the Fan A slot and another in the Fan B slot. Both slots are located at the rear of the AT-8400 Chassis. In addition, both fans are field replaceable. This quick installation guide provides instructions for replacing the fans.



### Related Documents

For complete details regarding the features, functions, and installation instructions for the AT-8400 Chassis, refer to the **AT-8400 Series Switch Reference Guide** (part number 613-50399-00) which is available from the Allied Telesyn web site at [www.alliedtelesyn.com](http://www.alliedtelesyn.com).

## Package Contents

Make sure the following items are included in your package. If any of these items are missing or damaged, contact your Allied Telesyn sales representative.

- AT-8403 Fan
- Two Phillips-head screws
- Installation Guide

## Replacing the AT-8403 Fan

You can replace the AT-8403 Fan in either the Fan A or Fan B slot at the rear of the AT-8400 Chassis. You do not have to power down the chassis to replace the fan.

Use the following procedure to replace the AT-8403 Fan.

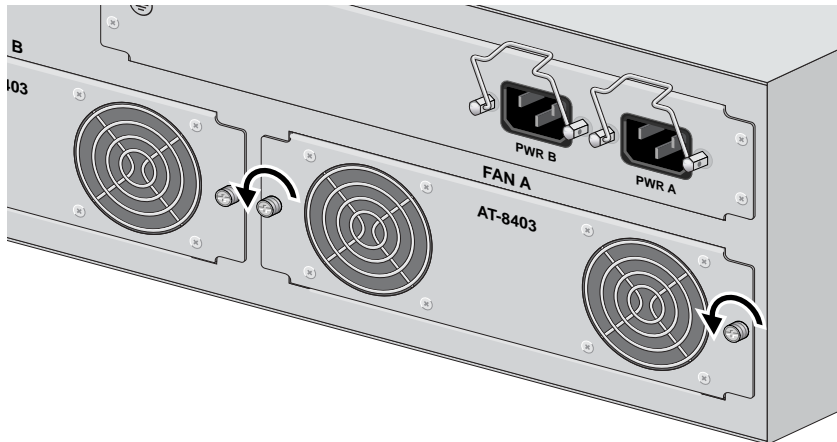


**WARNING:** Remove rings and watches before replacing fans.

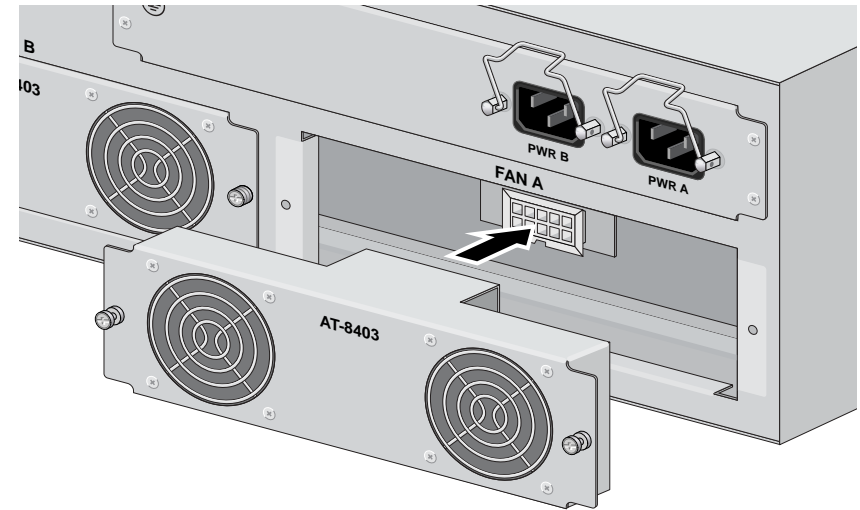


**WARNING:** To avoid electric shock, do not place fingers or hands inside fan slot.

1. Remove the fan from the rear of the chassis using a Phillips-head screwdriver, as shown below.



2. Insert the new fan into the Fan A or Fan B slot at the rear of the chassis, as shown below. Check that the AT-8403 part number is right-side up.



3. Fasten the two Phillips-head screws on the top of the fan as shown below.

You have completed the fan installation procedure.

