

# Vertiv™ Power Assist

## Release Notes

VERSION 1.35 (WINDOWS), VERSION 1.25 (LINUX)  
AUGUST 26, 2021

### Release Notes Section Outline

1. New Features Overview
2. Supported Hardware and Systems

### 1. New Features Overview

Vertiv™ Power Assist software version 1.35 supports Windows systems, and version 1.25 supports Linux systems.

**NOTE: Vertion 1.25 also supports MacOS systems, but that release is still pending.**

This release of the Vertiv™ Power Assist software fixes an issue where Vertiv™ PSA5 and Vertiv™ PST5 UPS units were improperly communicating the status of the Uninterruptible Power Supply (UPS) Off and Load protected states. To validate the UPS states in these units, multi-point verification is now implemented.

**NOTE: Downgrading to a previous software version is not recommended; previous versions will not support the Vertiv™ PSA5 and PST5 units.**

### 2. General Features Overview

For Vertiv™ Power Assist, your hardware must meet the following minimum requirements:

- Dual Core processor 2 GHz or faster
- 4GB RAM (32-bit) or 8GB RAM (64-bit)
- USB port
- 10GB hard drive

The following Operating Systems (OS) are currently supported by Vertiv™ Power Assist:

**NOTE: Additional Operating Systems (OS) are planned for future releases.**

- Windows 10  
**NOTE: Windows 7 reached its Microsoft End of Life in January 2020, so it is no longer supported. Support for Windows 8 is also removed.**
- Windows Server 2012, R2, 2016, 2019
- Linux Ubuntu, Red Hat, CentOS
- MacOS