



Updated on January 4, 2018

Download Selection: Electronics (Academic)

Package Overview:

The ANSYS software contained in this package provides the ability to design integrated circuits (ICs), printed-circuit boards (PCBs), communication infrastructures, and electromechanical systems. It includes the ANSYS flagship products listed below.

ANSYS Release: 19.0

Updates: None Available

Package Name: ELECTRONICS_190_<platform>.zip

<platform> = WINX64 (for Windows x64)

<platform> = LINX64 (for Linux x64)

Platform Availability and Package Format:

- ✓ Windows x64 ... zip format
- ✓ Linux x64 ... zip format

Academic Products Supported by this Package:

- ☐ Academic Associate
 - ✓ ANSYS Academic Associate Electronics Suite
 - ✓ ANSYS Academic Associate HF
 - ✓ ANSYS Academic Associate EM
 - ✓ ANSYS Academic Associate RedHawk
 - ✓ ANSYS Academic Associate PowerArtist
 - ✓ ANSYS Academic Associate Electronics HPC
- ☐ Academic Research
 - ✓ ANSYS Academic Research Electronics Suite
 - ✓ ANSYS Academic Research HF
 - ✓ ANSYS Academic Research EM
 - ✓ ANSYS Academic Research RedHawk
 - ✓ ANSYS Academic Research PowerArtist
 - ✓ ANSYS Academic Research Electronics HPC
- ☐ Academic Teaching
 - ✓ ANSYS Academic Teaching Electronics Suite
 - ✓ ANSYS Academic Teaching HF
 - ✓ ANSYS Academic Teaching EM
 - ✓ ANSYS Academic Teaching RedHawk

✓ ANSYS Academic Teaching PowerArtist

What License Manager is Required to Run this Package?

- ANSYS License Manager for packages provided here
- apacheda

Also Included in this Package: N/A

You may also want this Package:

- ✓ ANSYS License Manager
- ✓ ANSYS Release Documentation