



NETPAC LITE

The NetPAC Lite is geared toward users who require a very portable computer with massive amounts of storage and who do not need a high-end graphics card.

It comes with a fully-functional 15.6" LCD at full HD resolution. Out of all our portable computers, the NetPAC Lite has the smallest width and height at 15" and 10" respectively. With up to 4 expansion slots and up to 60TB of storage, this small portable computer is able to be configured to certain applications that require a lot of storage.

Miniature Size

As the name implies, the NetPAC Lite is very compact. In some fields, a large LCD and high resolution may be unnecessary. In this instance, the NetPAC Lite becomes a very viable option as it is lightweight (approximately only 16.5 pounds) and compact.

High Storage

The NetPAC Lite supports up to 60TB of storage. Despite its small size, it is still able to hold massive amount of storage with 8 2.5" hot swappable drive bays. Its 3 expansion slots also allow this portable computer to be configured for specific applications, particularly in the network analysis field.



PROCESSORS

LATEST INTEL® XEON, INTEL® CORE, OR AMD RYZEN™ 7

GRAPHICS

INTEGRATED HD GPU
OR APPLICATION-SPECIFIC
GRAPHIC CONTROLLER

RAM

UP TO 768GB DDR4 RAM

DISPLAYS

15.6" FULL HD 1920 X 1080

STORAGE

8X REMOVABLE STORAGE
DRIVES - UP TO 60TB

EXPANSION SLOTS

UP TO 4

POWER SUPPLY

400W 100-240V 47-63 HZ
80PLUS POWER SUPPLY

DIMENSIONS AND WEIGHT

HEIGHT: 10" (254MM)
WIDTH: 15" (381MM)
DEPTH: 7" (178MM)

WEIGHT: ~16.5 LBS (7.5KG)



BUILT TO YOUR SPECS

Our in-house engineering and design team is able to create custom solutions, either adding modifications of our standard products or full custom designs. Our sales engineers will work closely with you to truly understand the problem, specific certification requirements, quantity and schedule

ABOUT US:

With over 25 years of experience, we pride ourselves in creating unique computing platforms that are customized specifically for demanding applications. Our portable computers are built to support intensive applications, additional PCIe cards, large disk storage, and multiple displays. From graphic-intensive applications to high-density storage servers, our computers are used in a number of industries, including digital media & broadcasting, test & measurement, and government & military.

QUALITY TESTED

We pride ourselves in our strict quality control and high standards. Our factory is ISO 9001 certified, and all units are thoroughly inspected and tested in the USA before shipment. Warranty is offered on all units.

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