



# NotePAC III Lite



Mil-spec laptop with excellent performance and unrivaled connectivity that has been optimized for portability.

## Unique Form Factor

The NotePAC III Lite keeps the powerful performance and integrity of our NotePAC III Pro V counterpart while adopting a more compact and portable design.

## Meets MIL-SPEC Standards

This fully rugged, aluminum laptop was built for the military to withstand harsh environments. The NotePAC III Lite meets MIL-STD-810G, MIL-STD-901E, and MIL-STD 461F standards.

## Expansion Possibilities

The NotePAC III Lite has plenty of expansion space for removable drives and PCIe expansions.

# Technical Specifications

PRODUCT	NOTEPAC III LITE
CHASSIS COLOR	LIGHT GRAY
DISPLAY	3X 17.3" FHD 1920X1080
CPU	INTEL® CORE™ I7-13700E PROCESSOR
MEMORY	MAX MEMORY: 64GB DDR4 SO-DIMM
GRAPHICS CARD	INTEL® UHD (SUPPORTS UP TO 4 DISPLAYS)
OS DRIVE	1TB M.2 NVME, UPGRADABLE TO 4 TB NVME
STORAGE	2 STANDARD REMOVABLE DRIVES
BATTERY	2X 14.4V, 6700MAH, 96WH
DIMENSIONS	HEIGHT: 6.0" (153MM) WIDTH: 17.2" (437MM) DEPTH: 7.5" (191MM)
WEIGHT	35.3LBS (16KG) WITH BATTERIES INCLUDED
KEYBOARD & MOUSE	BACKLIT KEYBOARD, AVAILABLE IN A VARIETY OF LANGUAGES
EXPANSION SLOTS	1X PCIE X16

\* The technical specifications are an example of the system's capabilities. They can be customized specifically for your needs. If you have any questions, feel free to contact one of our sales representatives.



## Headquarters - USA

ACME Portable Machines, Inc.  
1330 Mountain View Circle,  
Azusa, CA, 91702, USA  
Tel: +1 626.610.1888  
Fax: +1 626.610.1881  
[www.acmeportable.com](http://www.acmeportable.com)

## Germany

ACME Portable Computer GmbH  
Benzstraße 15,  
76185 Karlsruhe, Germany  
Tel: +49.721.570.4530  
Fax: +49.721.570.45329  
[www.acmeportable.de](http://www.acmeportable.de)

## Taiwan

ACME Portable Corp.  
5F, No 25, Wuquan 3rd Road,  
Wugu Dist., New Taipei City 248,  
Taiwan R.O.C  
Tel: +886.2.2298.3636  
Fax: +886.2.2298.3737  
[www.acmeportable.com.tw](http://www.acmeportable.com.tw)