

⊙RIGINProduct Guide

NSL-14 & NSL-16 Mobile WorkstationsLightweight Ingenuity

Speed up the process

An Intel Core Ultra 7 258V is designed specifically for AI use and pushes the NSL-16's performance further with its 8 cores and 8 threads. Enjoy improved speeds and save time by accessing max clock speeds of up to 4.8Ghz.

Premium Quality, Portably-Designed

Bring pro-grade workstation power with you anywhere for travel, remote work, or simply a busy lifestyle.

NSL-14: 2.53 lbs, 0.72 inches thin NSL-16: 3.13 lbs, 0.77 inches thin

Durable, High-Quality Material

Pro-grade power meets durable and reliable engineering. each laptop meets the MIL-STD-810H-SPEC standards, meaning it has passed several stress-tests including extreme temperatures, humidity, and shock.

High-Speed Memory & Extensive Storage

Customize your with 32GB LPDDR5X DRAM and access improved performance including faster speeds, improved multi-tasking, and more.

With room for up to 8TB of M.2 SSD storage, you can save any projects, files, and software you need.

NSL-14









ORIGIN Product Guide



NSL-14

14" FHD+ 1920x1200 60Hz Windows® 11 Pro Intel Core Ultra 7-258V 1TB NVMe PCle M.2 SSD

HDMI

THUNDERBOLT 4

Left

USB TYPE C USB 3.2 GEN 2 SIM CARD

USB 3.2 GEN 1 KENSINGTON LOCK

Right





NSL-16

16" WUXGA 1920x1200 165Hz Windows® 11 Pro Intel Core Ultra 7-258V 1TB NVMe PCIe M.2 SSD

HDMI

THUNDERBOLT 4

USB TYPE C

USB 3.2 GEN 2

SIM CARD

USB 3.2 GEN 1 KENSINGTON LOCK



2-IN-1 AUDIO JACK MICRO SD CARD READER

