



INTRODUCING THE NIGHTSKY ARX15

All New 15" Superlaptop packing AMD Ryzen 9 DESKTOP CPU of your choice - including 3950X with 16 Cores + 32 Threads

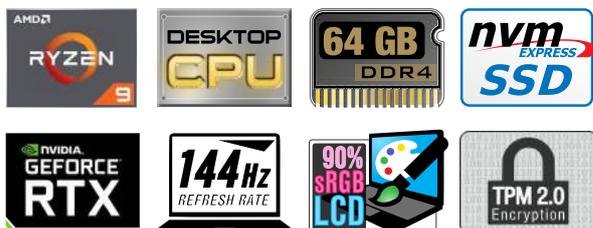
NEW SUPERLAPTOP

Screen width : 14.44" (15.6" diagonal)



Weight: 5.7 lbs

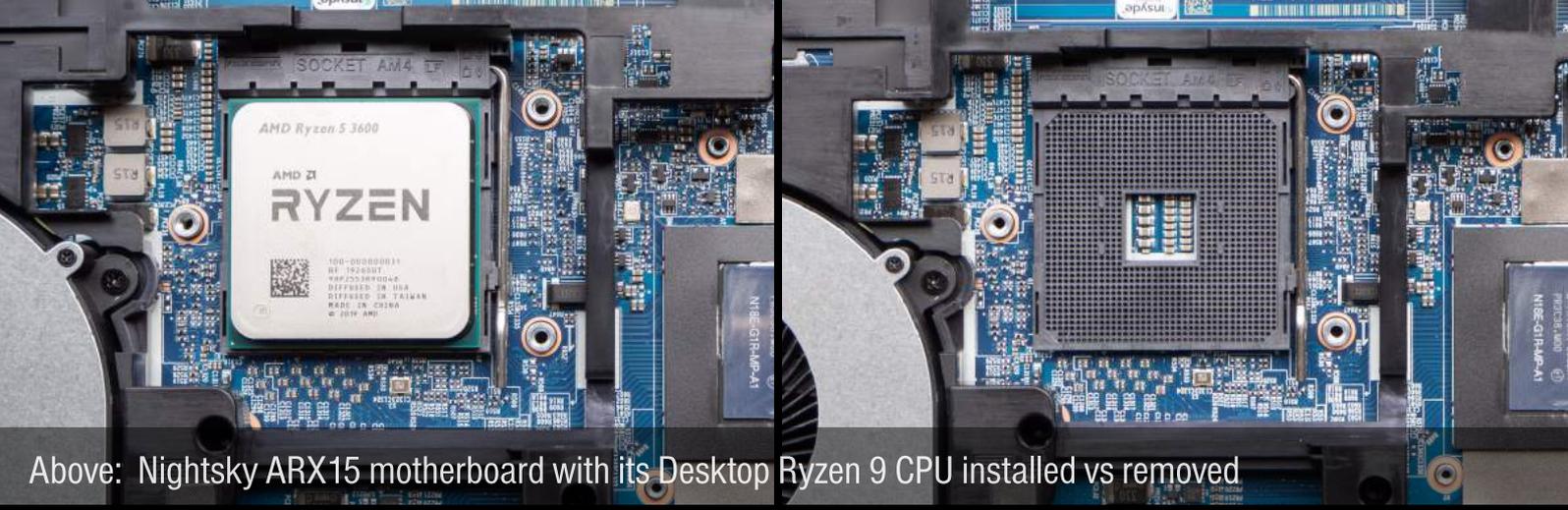
Thickness (closed) : 1.3"



The **EUROCOM Nightsky ARX15 Superlaptop** offers an extraordinary balance of performance and mobility, skillfully bridging the gap between a lightweight gaming laptop and a powerful, mobile working platform for creative professionals and engineers.

The new Nightsky ARX15 is the world's first superlaptop powered by the AMD Ryzen 3000 series **desktop processors** featuring up to **16 cores / 32 threads**. Weighing just 2.6kg and equipped with an onboard NVIDIA GeForce RTX 2070 (8GB DDR6) - the Nightsky ARX15 is the perfect blend of a thin light modern design and extreme power.

CHIPSET	AMD B450
PROCESSOR	AMD Ryzen 3000 desktop Processor up to Ryzen 9 3950X (16C/32T) - socket based; 65W
MEMORY	Two 260-pin SODIMM sockets; DDR4-2400/2666/3000/3200; 1.2V; up to 64GB
GRAPHICS	NVIDIA GeForce RTX 2060 6GB GDDR6 or NVIDIA GeForce RTX 2070 8GB GDDR6 (on-board)
DISPLAY	Supports total 4 active displays, 15.6in FHD 144Hz; IPS; 90% sRGB eDP Display
STORAGE	Up to 16 TB of storage with 3 physical drives: 2x M.2 NVMe SSD and 1x 2.5in HDD/SSD SATA3
NETWORKING	1GbE LAN and M.2 WLAN + Bluetooth
OS	Microsoft Windows: 10 or Linux
AUDIO	SoundBlaster Cinema 6; Stereo Speakers; HD Audio
PORTS	1x USB-A 2.0; 3x USB 3.2 gen2; 1x USB-C 3.2 Gen2; 1x mini DP 1.4; HDMI 2.0 output; 1x Headphone-out; 1x Mic-in; 1x RJ45 / LAN; 1x microSD card reader; DC-in



Above: Nightsky ARX15 motherboard with its Desktop Ryzen 9 CPU installed vs removed

CONNECTIVITY - SIDE LEFT



- Kensington Lock
- RJ-45 Gigabit LAN
- USB 3.2 A Type Gen2
- MicroSD Card Reader



CONNECTIVITY - SIDE RIGHT



- Audio Out
- Audio In
- USB 2.0 Type A



CONNECTIVITY - REAR



- Mini DisplayPort 1.4
- USB 3.2 C Type Gen2
- HDMI 2.0
- Mini DisplayPort 1.4
- DC In

