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