

# Client Computers

## Laptop

**LAPTOP ARTICLE 170498 (EU), 170487 (UK),  
170488 (US)**

Operating System: Windows 11 Pro Eng, 64-bit

Laptop: Latitude 5431

CPU: Intel 12th Gen. Core i7-1270P

RAM: 32GB

Hard Drive: SSD 1 TB

Screen resolution: 14" FHD WVA (1920 x 1080)

**LAPTOP MARKERLESS ARTICLE 170490 (EU),  
170509 (UK), 170508 (US)**

Operating System: Windows 11 Pro 64-bit

Laptop: Lenovo Legion Pro 7 OLED - Ultra 9

CPU: Intel Core Ultra 9

RAM: 64GB

Hard Drive: SSD 2TB

Screen resolution: 16" 2560 x 1600 pixels

Graphic Cards: RTX 5090

## Desktop

**DESKTOP HIGH PERFORMANCE ARTICLE 170495  
(EU), 170503 (UK), 170502 (US)**

Operating System: Windows 11 Pro 64-bit

CPU: AMD Ryzen 9 9950X3D 4.3GHz 144M

RAM: 64GB

Hard Drive: SSD 2TB

Secondary HD: 20TB

Graphics Cards: Geforce RTX 4060

Motherboards: ASUS ProArt X870E-Creator WIFI

Communication: Network 1 x 10, Gbit/s

1 x 2,5 Gbit/s

Wi-Fi 802.11 a/b/g/n/ac/ax/be

**DESKTOP MARKERLESS ARTICLE 170491 (EU),  
170505 (UK), 170504 (US)**

Operating System: Windows 11 Pro 64bit

CPU: AMD Ryzen 9 9950X3D 4.3GHz 144MB

RAM: 64GB

Hard Drive: SSD 2TB

Secondary HD: 20TB

Graphic Cards: GeForce RTX5090

Motherboards: ASUS ProArt X870E-Creator WIFI

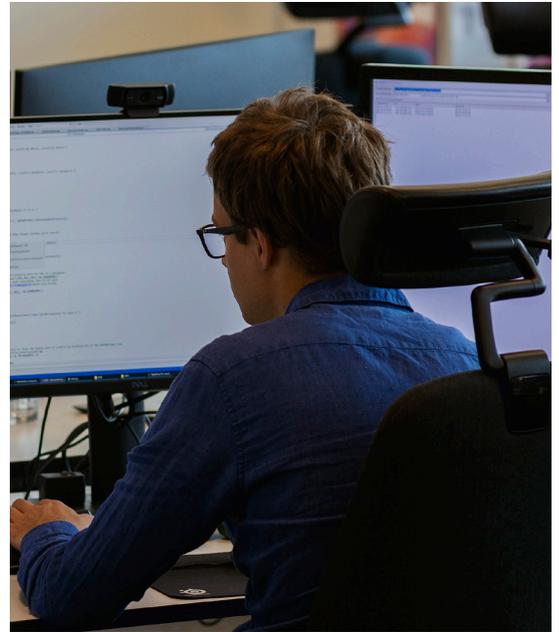
Communication: Network 1 x 10, Gbit/s

1 x 2,5 Gbit/s

Wi-Fi 802.11 a/b/g/n/ac/ax/be

**DESKTOP MARKERLESS GPUX2 ARTICLE 170484 (EU),  
170486 (UK), 170485 (US)**

Operating System: Windows 11 Pro 64-bit  
 CPU: AMD Ryzen 9 9950X3D 4.3GHz 144MB  
 RAM: 64GB  
 Hard Drive: SSD 2TB  
 Secondary HD: 20TB  
 Graphic Cards: Nvidia 5090 x2  
 Motherboards: ASUS ProArt X870E-Creator WIFI  
 Communication: Network 1 x 10, Gbit/s  
 1 x 2,5 Gbit/s  
 Wi-Fi 802.11 a/b/g/n/ac/ax/be



**COMPUTER SELECTION GUIDE**

Computers	Markerbased basic system	Markerbased with external equipment	Markerbased real-time pro- cess	Markerless basic system	Markerless with external equipment	Markerless fast processing
Laptop (170498/487/488)	✓	X	X	X	X	X
Laptop GPU x 1 (170490/509/508)	✓	X	✓	✓	X	X
Desktop (170495/503/502)	✓	✓	✓	-	-	X
Desktop GPU x 1 (170491/504/505)	✓	✓	✓	✓	✓	-
Desktop GPU x 2 (170484/485/486)	✓	✓	✓	✓	✓	✓

Recommended
  X Not recommended
  - Possible