




No server room required.

The lightest, most powerful Xeon servers in the world.

Eurocom’s Mobile Server technology is a new, innovative category of server-class heavy-duty Intel Xeon laptop with an all-in-one design with integrated display, keyboard and built-in UPS/battery pack, ensuring you have dedicated server capability anytime, anywhere.

	EUROCOM P5 Pro SE	EUROCOM P7 Pro SE	EUROCOM Tornado F5 SE
Image			
Display Size	15.6"	17.3"	15.6"
Weight w/battery	3.4kg / 7.48lbs	3.9kg/ 8.58 lbs	2.92kg/ 6.45 lbs
Dimensions WxDxH	386x262x35mm; 15.4x10.48x1.4-inch	418x282x16-38.7mm; 16.72x11.28x0.64-1.55-inch	390x266x39.8mm; 15.6x10.64x1.59-inch
Chipset	Intel Z97 Express Chipset	Intel Z97 Express Chipset	Intel C236 Server Chipset
CPU-class	Xeon E3-1200 v3 series	Xeon E3-1200 v3 series	Xeon E3-1200 v5 series
CPU Upgradeable	YES, socket LGA1150	YES, socket LGA1150	YES, socket LGA1151
GPU	Modular MXM 3.0	Modular MXM 3.0	Modular MXM 3.0
LAN	1GbE Ethernet on-board; RJ-45 Realtek RT8111G	1GbE Ethernet on-board; RJ-45 Realtek RT8111G	1GbE Ethernet on board; RJ-45 Qualcomm/Atheros E2500
Storage Bays	Supports 4 physical drives (2x M.2 NVMe + 2x 2.5")	Supports 4 physical drives (2x M.2 NVMe + 2x 2.5")	Supports 3 physical drives (2x M.2 NVMe + 1x 2.5")
Storage Drives	up to 12TB	up to 12TB	up to 8TB
RAID	0/1/5	0/1/5	0/1
Memory	up to 32GB DDR3L-2133	up to 32GB DDR3L-2133	up to 64GB DDR4-3200
Memory Slots	4x 204-pin SODIMM sockets	4x 204-pin SODIMM sockets	4x 260-pin SODIMM sockets
Internal Battery	8 cells Smart Li-Ion; 82WH up to 130 minutes	8 cells Smart Li-Ion; 82WH up to 130 minutes	8 cells Smart Li-Ion; 14.4V; 5225mAh/75.24Wh up to 130 minutes
Expansion Capability	N/A	N/A	Thunderbolt 3/USB 3.1 type C
Keyboard	Internal	Internal	Internal
Power	External 230W AC Adapter	External 230W AC Adapter	External 230W AC Adapter
Security: TPM; Security Lock; Fingerprint	TPM 2.0; YES; YES	TPM 2.0; YES; YES	NO; NO; NO
OS Supported	Microsoft: Server 2012R2,; Windows 7, Windows 8.1, Windows 10; Linux/Ubuntu VMware	Microsoft: Server 2012R2, Windows 7, Windows 8.1, Windows 10; Linux/Ubuntu VMware	Microsoft: Server 2012R2, Windows 7, Windows 8.1, Windows 10; Linux/Ubuntu VMware

