



ServerPack™ Edge & Private 5G Appliances for **Media & Broadcasting**

OVERVIEW

Lightweight, rugged, broadcasting-ready appliances engineered for rapid field deployment, the SPE Ultra and SPE Compact serve dual purpose: as end-to-end **5G network** rapidly deployable anywhere (even outside of public 5G coverage) and as a portable edge computing solution for multi-camera video feeds, drones, sound and AI data ingest.

FEATURED PLATFORMS

| ServerPack™ Edge Ultra (SPE Ultra)



| ServerPack™ Edge Compact (SPE Compact)



SPE Ultra Key Specifications

- Intel Xeon 4th/5th/6th Gen CPUs
- NVIDIA L4 Tensor Core GPU
- Up to 2TB DDR5 RAM
- Integrated router: dual SIM, WiFi 5, multi-VPN
- Vehicle-grade rugged aluminum chassis
- Optional hot-swappable UPS (up to 10x98Wh batteries)
- Weight: < 22 kg / 48.5 Pounds
- Dimensions: 559x356x229mm

SPE Compact Key Specifications

- AMD EPYC 4545P (16 cores / 32 threads)
- Up to 96GB DDR5 ECC / non-ECC
- LAN + 1GbE
- Integrated Wi-Fi & 5G
- Up to x4 5G radios & 256 connected devices, or ORAN-enabled to reach thousands users
- VESA-mountable, ultra-compact
- Weight: <12kg / 26.4 Pounds
- Dimensions: 215.6 x 255.6 x 170.5mm



Download SPE
Ultra spec sheet



Download SPE
Compact spec sheet

Acromove ServerPack™ Edge Appliances are Broadcasting-Ready

**ServerPack™
Edge Ultra**



- ✓ Designed to replace traditional OB vans at a fraction of the cost, no extensive cabling
- ✓ Highly portable <23kg, battery operated
- ✓ Local edge compute & Private 5G (dedicated capacity, no reliance on congested public networks, unlimited coverage area and number of users)
- ✓ Rapidly deployable in under 15 minutes

**ServerPack™
Edge
Compact**



Optimised for smaller deployments:

- Set 5G network coverage (up to x4 5G radios, network coverage of small stadium to Grand Prix circuit)
- Max number of users (reaches up to 256 devices or few thousands if enabled with ORAN)
- ✓ Local edge compute & Private 5G at ultra low cost
- ✓ Placed anywhere, can be mounted on network cells or drones
- ✓ Suitable for outdoor deployment (rain-proof, dust-proof, IP66)
- ✓ Ultra compact design <12kg

Together with world-class partners, we are offering end-to-end solutions based on our broadcasting-ready SPE appliances

Our partners: · Broadcasting equipment & software · 5G & satellite connectivity



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