



ZMPPROSERVER

Zyper Management Platform ProServer



Zyper Management Platform (ZMP) Enterprise Appliance Unlimited Endpoints is a LINUX appliance (1RU Rack Mount System) with API and intuitive graphic user interface for management of ZyPer Encoders and Decoders. (ZyPer4K, ZyPerUHD60, ZyPerUHD). Includes power supply and support Unlimited Encoders/Decoders. Device is available in two configurations.

- ZMPPROSERVER-EU – Equipped with a 700W power supply and compliant with CE regulatory requirements, allowing the unit to be shipped and used within European markets.
- ZMPPROSERVER- NA – Equipped with a 450W power supply and compliant with FCC regulatory requirements for North America (US)

TECHNICAL SPECIFICATIONS

CPU	Intel® Xeon 6 Performance 6315P
Operating System	Linux Ubuntu 24.04
Internal Storage	480 GB SSD
Graphics	ASPEED BMC video controller (VGA via iDRAC)
LAN	Dual Gigabit LAN
Internal Memory	16 GB DDR5
Power Supply	450W (NA version), 700W (EU version)
Power Use	160W Peak, 70W Normal operation
I/O	• 1 x VGA (15-pin D-sub) • 4 x USB 2.0, Type-A, female • 2 x RJ45 (LAN) (Video Network and Management Network) • 1 x RS232 (9-pin D-sub)
Operating Temperature	+10 °C to +35 °C
Storage Temperature	-40 °C to +65 °C
Dimensions (W x H x D)	18.97 in x 1.68 in x 19.55 in (482 mm x 43 mm x 497 mm)
Ambient Noise	• 50 db(A) – Startup and peak load condition • 30-36 db(A) – Expected range during typical load • 30 db(A) – Idle and very lightly loaded or cooler ambient conditions
Weight	21.2 lbs, (9.6 kg)



CONFIGURATIONS

ZMPPROSERVER -
EU

ZMPPROSERVER -
NA
