ZMPNUC-F

ZMP NUC-F: Manages AV over IP Devices. Max 120

| 4K/30 UHD | 4K/60 UHD (4:2:0) | 4K/60 UHD (4:4:4)



ZyPer Management Platform (ZMP) 120 Endpoints is a LINUX appliance (NUC) with API and intuitive graphic user interface for management of ZyPer Encoders and Decoders. (ZyPer4K, ZyPerUHD60, ZyPerUHD) Includes power supply and support for up to 120 Encoders/Decoders

TECHNICAL SPECIFICATIONS

CPU	Intel® Alder-N Lake N100
Operating System	Linux Ubuntu 24.04
Internal Storage	128 GB SSD
Graphics	Intel® UHD Graphics
LAN	Dual Gigabit LAN
Internal Memory	8 GB DDR4
Power Supply	• Input: 100 ~ 240 V AC • Output: 12V DC, 3A
Power Use	24W Peak, 18W Normal operation
I/O	• 1 x HDMI 2.0a • 1 x DisplayPort • 4 x USB 3.0, Type-A, female • 2 x USB 2.0, Type-A, female • 2 x RJ45 • 1 x 12V DC • 1 x Kensington lock slot • 1 x 3.5mm headset jacks (Not used) • 1 x MicroSD Card Slot (Not used)
Operating Temperature	+10 ºC to +45 ºC
Storage Temperature	-20 ºC to +70 ºC
VESA	VESA Bracket included. Supports 75 x 75 and 100 x 100 mm
Product Dimensions	17.40cm x 12.80cm x 3.60cm (6.85" x 5.04" x 1.42") W, D, H
Product Weight	0.4kg (0.9lbs) approx
Shipping Dimensions	20.90cm x 15.30cm x 9.80cm (8.23" x 6.02" x 3.86") W, D, H
Shipping Weight	1.1kg (2.4lbs) approx

