Lexmark™ | optra

Product	
Model	VZ6000
Part Number	77D0478
List price (per unit)	Contact for pricing
Performance	
Processor	NVIDIA Jetson Orin NX
Storage	512GB (M.2 NVME)
Memory	8GB (128 bit)
AI Performance	Up to 70 TOPS
Security	
Trusted Platform Module (TPM)	Yes
Secure boot	Yes
OS update	Yes
Connectivity	
Local Area Network (LAN)	2 x 10/100/1000 Mbps
Wireless Local Area Network (WLAN)	Wi-Fi 5 (2.4Ghz & 5Ghz)
Personal Area Network (PAN)	2 x 2 Bluetooth Low Energy (BLE)
Local Ports	2 x USB-A (3.2) 1 x USB-C
Audio input	1 x internal microphone 1 x 3.5mm connector (headphone/mic)
Audio output	1 x 3.5mm connector
Video output	1 x 4K HDMI 2.0 (4K out)
General Purpose Input/ Output (GPIO)	2 x DB9 (1 x RS-232/RS-485) 1 x 7 DIO
External storage	None
Antennas	2 x RP-SMA

Environment	
Operating temperature	-4F (-20C) to 140F (60C)
Operating humidity	95% @ 104F(40C) - non-condensing
Storage temperature	-40F (-40C) to 140F (60C)
Cooling	Passive
Power	
Power supply	60W external
Input voltage	12V to 19V
Certifications	
Certifications	CB, CE, UL, FCC
Software	
Docker version	20.10.25-ce
Compatible base container images	• nvcr.io/nvidia/deepstream-l4t:6.2-base • nvcr.io/nvidia/l4t-pytorch:r35.2.1-pth2.0-py3 • nvcr.io/nvidia/l4t-tensorflow:r35.3.1-tf2.11-py3 • nvcr.io/nvidia/l4tml:r35.2.1-py3
System OS	Poky Linux (Kirkstone)
NVIDIA L4T compatibility	Jetson Linux 35.5.0
Packaging	
Dimensions (without antennas)	7.2” x 5.9” x 2.3” (183 x 150 x 59mm)