

# DLAP-211-Nano

Preliminary

## NVIDIA® Jetson Nano™ Edge Inference Platform

### FEATURES

- Deep learning acceleration with NVIDIA® Jetson Nano™
- Compact fanless system 148(W)x120(D)x49.1(H)mm
- Wide temperature range from -20°C to 70°C



### SPECIFICATIONS

	DLAP-211-Nano
<b>System Core</b>	
Processor	NVIDIA® Jetson Nano™
Memory	4GB
eMMC	16GB
<b>Graphic Output</b>	
Graphic Output	1 HDMI 2.0 (w. lock)
<b>Front Panel I/O Interface</b>	
Ethernet	2x GbE
USB 3.0	4x Type A
<b>Rear Panel I/O Interface</b>	
USB 2.0	1x OTG
Serial Port	1x COM RS-232
<b>Internal I/O Interface</b>	
Mini PCIe	1x PCIe mini-card slot
M.2	M.2 B key 3042 socket
USIM	1x USIM slot
DIO	4 channel DIO
Debug Port	1x debug console
<b>Storage Device</b>	
SATA Extension	M.2 B key support SATA
SD Card	1x SD
<b>Power Requirements</b>	
DC Input	12V
AC Input	Optional 60 W AC-DC adapter
Fail Reset	Reset/recovery button
Power LED Indicator	Power button
<b>Mechanical</b>	
Antenna Hole	4 x SMA
Dimensions	148(W)x120(D)x49.1(H)mm
Weight	TBD
IP Grade	IP40
Mounting	Wall mount & VESA & din rail
<b>Environmental</b>	
Operating Temperature	Standard -20°C~70°C
Operating Humidity	~95% @40°C (non-condensing)
Storage Temperature	-40°C~85°C