

- Jetson Orin Nano/NX SPUER
- 16GB Memory, 157 TOPS
- 8 ARM Cortex-A78AE cores, 2.0GHz
- 2
- 3 x USB3.0 Type-A 1 x USB3.0 Type-C
- WiFi, , 4G/5G TPM 2.0
- CAN , RS232/485
-
- DC 9~36V

Category	Sub-category	Value
Category 1	Sub-category 1.1	Value 1.1.1
	Sub-category 1.2	Value 1.2.1
	Sub-category 1.3	Value 1.3.1
	Sub-category 1.4	Value 1.4.1
Category 2	Sub-category 2.1	Value 2.1.1
	Sub-category 2.2	Value 2.2.1
	Sub-category 2.3	Value 2.3.1
	Sub-category 2.4	Value 2.4.1
Category 3	Sub-category 3.1	Value 3.1.1
	Sub-category 3.2	Value 3.2.1
	Sub-category 3.3	Value 3.3.1
	Sub-category 3.4	Value 3.4.1
Category 4	Sub-category 4.1	Value 4.1.1
	Sub-category 4.2	Value 4.2.1
	Sub-category 4.3	Value 4.3.1
	Sub-category 4.4	Value 4.4.1
Category 5	Sub-category 5.1	Value 5.1.1
	Sub-category 5.2	Value 5.2.1
	Sub-category 5.3	Value 5.3.1
	Sub-category 5.4	Value 5.4.1

Category	Sub-category	Value
Category 1	Sub-category 1.1	Value 1.1
	Sub-category 1.2	Value 1.2
	Sub-category 1.3	Value 1.3
	Sub-category 1.4	Value 1.4
Category 2	Sub-category 2.1	Value 2.1
	Sub-category 2.2	Value 2.2
	Sub-category 2.3	Value 2.3
	Sub-category 2.4	Value 2.4
Category 3	Sub-category 3.1	Value 3.1
	Sub-category 3.2	Value 3.2
	Sub-category 3.3	Value 3.3
	Sub-category 3.4	Value 3.4
Category 4	Sub-category 4.1	Value 4.1
	Sub-category 4.2	Value 4.2
	Sub-category 4.3	Value 4.3
	Sub-category 4.4	Value 4.4

Model	Module	CPU	RAM	NPU	TDP	AI Performance
EII-6101-A	Orin Nano 4G	6 cores	4G	/	25W	34 TOPS
EII-6101-B	Orin Nano 8G	6 cores	8G	/	25W	67 TOPS
EII-6101-C	Orin NX 8G	6 cores	8G	1x DLA v2	40W	117 TOPS
EII-6101-D	Orin NX 16G	8 cores	16G	2x DLA v2	40W	157 TOPS

SSD128GB	SSD128GB,M.2_M-KEY,2280, NVMe
SSD256GB	SSD256GB,M.2_M-KEY,2280, NVMe
SSD512GB	SSD512GB,M.2_M-KEY,2280, NVMe
SSD1TB	SSD1TB,M.2_M-KEY,2280, NVMe
SSD2TB	SSD2TB,M.2_M-KEY,2280, NVMe
4G/5GModule	4G/5GModule with Antenna
WiFi & Bluetooth Module	WiFi & Bluetooth Module with Antenna