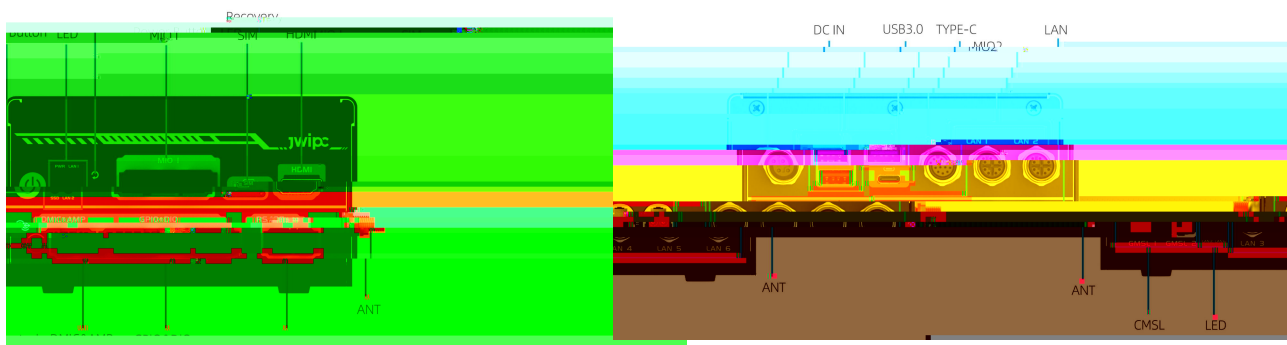
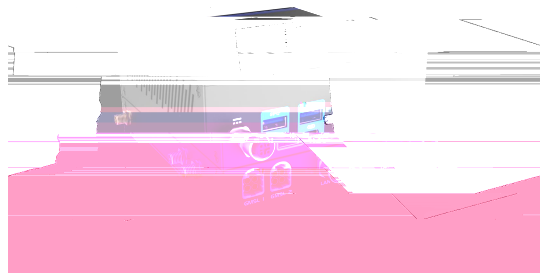


3P



		EII-6101E-A	EII-6101E-B	EII-6101E-C	EII-6101E-D
		Orin Nano Super	Orin Nano Super	Orin NX Super	Orin NX Super
		4GB			
	CPU	6-core A78AE 1.7 GHz	6-core A78AE 1.7 GHz	6-core A78AE 2.0 GHz	8-core A78AE 2.0 GHz
	NPU	34 TOPS	67 TOPS	117 TOPS	157 TOPS
I/O		Ubuntu22.04			
	USB	3 x USB3.0 Type-A	1 x USB3.0 Type-C	OTG	
		2 x RS232 MIO 2 1	9 x RS485 RS232 1	MIO 1 1 RS485 MIO 2 1	12V 24V RS485 *4 4 RS485
	CAN	2 x CAN FD	MIO 1 1	CAN FD MIO 2 1	CAN FD
	LED	8 x LED	1x	1x	6x
			1 x	1 x Recovery	
	GPU	NVIDIA Ampere GPU			
		2 x mini Fakra max	8	GMSL2	)
		1 x HDMI2.1, Up to 4096 x 2160 @60Hz			
		1x M.2 2280 SSD	128G/256G/512G/1T/2T		
		1 x 3.5mm Combo Jack	1 x 12pin	4 x DMIC	2 x 5W AMP



		6 x M12	10/100/1000Mbps	POE
	WIFI/BT	1x M.2 Key E for WIFI/BT	station/AP	
	4G/5G	1x M.2 Key B for 4G/5G		
		9~36V DC IN		
		Ubuntu22.04 (Jetpack6.2)		
		255	/	
	TPM	TPM 2.0		
	GNSS	RTK+DR	IMU	
	Debug	1 x TTL		
		-25~70	65°	70°
			-40~85	(-40~185 °F)
			10%~85%	
		SSD	15G@11ms	
		SSD	2Grms@5~500Hz, IEC 60068-2-64	
		130	*125	*70 mm

