

Janus Gateway Products Comparison

Modem	Voltage Range	Operating Temp	Network	MCU	OS	GNSS	GPIO	ADC	DAC	Dimension	Enclosure	Connectivity	Certifications
LTE910T3 v20.00	5-35 Vdc 12 Vdc Nominal	-40° to 85°C	LTE CAT-M2/NB2 Worldwide	App. Processor	Telit AppZone	Yes	0	0	0	5.21 x 2.35 x 1.18"	Aluminum Enclosure	USB / Serial	PTCRB; AT&T Verizon; FCC IC; RED
LTE910T3X v1.00	5-35 Vdc 12 Vdc Nominal	-40° to 85°C	LTE CAT 1 Worldwide	N/A	N/A	Yes	0	0	0	5.21 x 2.35 x 1.18"	Aluminum Enclosure	USB / Serial	PTCRB; AT&T Verizon; FCC; IC
LTE910T3 v15.00	5-35 Vdc 12 Vdc Nominal	-40° to 85°C	LTE CAT 4 North America	N/A	N/A	No	0	0	0	5.21 x 2.35 x 1.18"	Aluminum Enclosure	USB / Serial	PTCRB; AT&T Verizon; FCC; IC
LTE910T2 v20.00	7-32 Vdc	-40° to 85°C	LTE CAT-M2/NB2 Worldwide	Cortex M4	Bare Metal	Yes	14	8	2	2.60 x 3.75 x 1.2"	Ryton Enclosure	USB / Serial 50 Pin / CAN	PTCRB; AT&T Verizon; FCC IC; RED
LTE910T2X v1.00	7-32 Vdc	-40° to 85°C	LTE CAT 1 Worldwide	Cortex M4	Bare Metal	Yes	14	8	2	2.60 x 3.75 x 1.2"	Ryton Enclosure	USB / Serial 50 Pin / CAN	PTCRB; AT&T Verizon; FCC; IC
LTE910T2 v15.00	7-32 Vdc	-40° to 85°C	LTE CAT 1 North America	Cortex M4	Bare Metal	Yes	14	8	2	2.60 x 3.75 x 1.2"	Ryton Enclosure	USB / Serial 50 Pin / CAN	PTCRB; AT&T Verizon; FCC; IC
LTE400AP v20.00	7-26 Vdc	-40° to 85°C	LTE CAT-M2/NB2	Arm9	Linux	Yes	4	2	0	3.15 x 4.27 x 1.18"	Aluminum Enclosure	Ethernet Serial / USB	PTCRB; AT&T Verizon; FCC IC; RED
LTE400AP v15.00	7-26 Vdc	-40° to 85°C	LTE CAT 1	Arm9	Linux	Yes	4	2	0	3.15 x 4.27 x 1.18"	Aluminum Enclosure	Ethernet Serial / USB	PTCRB; AT&T Verizon; FCC; IC
LTE400APX v1.00	7-26 Vdc	-40° to 85°C	LTE CAT 1	Arm9	Linux	Yes	4	2	0	3.15 x 4.27 x 1.18"	Aluminum Enclosure	Ethernet Serial / USB	PTCRB; AT&T Verizon; FCC; IC