

# Terminus Products Comparison

Module	Voltage Range	Operating Temp	Network	GPS	GPIO	ADC	DAC	Dimension	Enclosure	Connectivity	Certifications
GSM864Q V1.10	7-18 Vdc	-30° to 65°C	GSM/GPRS	Yes	9	1	0	2.6 x 3.75 x 1.2"	Standard Enclosure	DB9 RS-232 50 Pin Header CMOS Level UART for AT/Trace Handset Jack Python Script Ready	PTCRB AT&T T-Mobile Rogers CE
GSM864Q V2.10	7-18 Vdc	-30° to 65°C	GSM/GPRS	No	9	1	0	2.6 x 3.75 x 1.2"	Standard Enclosure	DB9 RS-232 50 Pin Header CMOS Level UART for AT/Trace Handset Jack Python Script Ready	PTCRB AT&T T-Mobile Rogers CE
GSM864Q V5.10	7-18 Vdc	-30° to 65°C	GSM/GPRS	Yes	9	1	0	2.275 x 3.325 x 0.952"	Open Frame	DB9 RS-232 50 Pin Header CMOS Level UART for AT/Trace Handset Jack Python Script Ready	PTCRB AT&T T-Mobile Rogers CE
GSM864Q V6.10	7-18 Vdc	-30° to 65°C	GSM/GPRS	No	9	1	0	2.275 x 3.325 x 0.952"	Open Frame	DB9 RS-232 50 Pin Header CMOS Level UART for AT/Trace Handset Jack Python Script Ready	PTCRB AT&T T-Mobile Rogers CE
CDMA864D V2.0	7-18 Vdc	-30° to 80°C	CDMA	Yes	7	1	0	2.6 x 3.75 x 1.2"	Standard Enclosure	DB9 RS-232 50 Pin Header CMOS Level UART for AT/Trace Handset Jack USB	Sprint CE
CDMA864D V3.0	7-18 Vdc	-30° to 80°C	CDMA	Yes	7	1	0	2.6 x 3.75 x 1.2"	Standard Enclosure	DB9 RS-232 50 Pin Header CMOS Level UART for AT/Trace Handset Jack USB	Verizon Pending CE
GSM865CF V1.1	5 Vdc	-30° to 65°C	GSM/GPRS	Yes	7	2	1	2.5 x 1.4 x 0.365"	Open Frame Plug-In	49 Pin DIP Header CMOS Level UART for AT/Trace Python Script Ready	PTCRB AT&T T-Mobile CE
GSM865CF V2.00	5 Vdc	-30° to 65°C	GSM/GPRS	No	7	2	1	2.5 x 1.4 x 0.365"	Open Frame Plug-In	49 Pin DIP Header CMOS Level UART for AT/Trace Python Script Ready	PTCRB AT&T T-Mobile CE
CDMA864CF V2.00	5 Vdc	-30° to 80°C	CDMA	Yes	7	2	1	2.5 x 1.4 x 0.415"	Open Frame Plug-In	49 Pin DIP Header CMOS Level UART for AT/Trace USB	Sprint CE
CDMA864CF V3.00	5 Vdc	-30° to 80°C	CDMA	Yes	7	2	1	2.5 x 1.4 x 0.415"	Open Frame Plug-In	49 Pin DIP Header CMOS Level UART for AT/Trace USB	Verizon Pending CE
UMTS864CF	5 Vdc	-30° to 80°C	UMTS	Yes	7	2	1	2.5 x 1.4 x 0.420"	Open Frame Plug-In	49 Pin DIP Header CMOS Level UART for AT/Trace USB	Pending CE

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Module	Voltage Range	Operating Temp	Network	GPS	GPIO	ADC	DAC	Dimension	Enclosure	Connectivity	Certifications
GSM400AP V1.00	7-26 Vdc	-30° to 65°C	GSM/GPRS	Yes	4	2	0	3.15 x 4.27 x 1.18"	Ruggedized Aluminum	DB9 RS-232 for LINUX DEBUG RS-232 Level UART RS-485 CAN USB Device USB Host Ethernet	PTCRB T-Mobile CE
GSM400AP V2.00	7-26 Vdc	-30° to 65°C	GSM/GPRS	No	4	2	0	3.15 x 4.27 x 1.18"	Ruggedized Aluminum	DB9 RS-232 for LINUX DEBUG RS-232 Level UART RS-485 CAN USB Device USB Host Ethernet	PTCRB T-Mobile CE
CDMA400AP V2.00	7-26 Vdc	-30° to 65°C	CDMA	Yes	4	2	0	3.15 x 4.27 x 1.18"	Ruggedized Aluminum	DB9 RS-232 for LINUX DEBUG RS-232 Level UART RS-485 CAN USB Device USB Host Ethernet	Sprint CE
CDMA400AP V3.00	7-26 Vdc	-30° to 65°C	CDMA	Yes	4	2	0	3.15 x 4.27 x 1.18"	Ruggedized Aluminum	DB9 RS-232 for LINUX DEBUG RS-232 Level UART RS-485 CAN USB Device USB Host Ethernet	Verizon Pending CE
UMTS400AP V4.00	7-26 Vdc	-30° to 65°C	UMTS	Yes	4	2	0	3.15 x 4.27 x 1.18"	Ruggedized Aluminum	DB9 RS-232 for LINUX DEBUG RS-232 Level UART RS-485 CAN USB Device USB Host Ethernet	Pending CE
NT-110ST	5 Vdc	-15 to 60°C	Wi-Fi	Yes	0	0	0	3.773 x 3.149 x 1.253"	Standard Enclosure	Wi-Fi (802.11b/g WEP, WPA, WPA2)	FCC Part 15
NT-220LT	N/A	-15 to 60°C	Wi-Fi	Yes	0	0	0	4.27 x 3.35 x 1.77"	Ruggedized Aluminum	Wi-Fi (802.11b/g WEP, WPA, WPA2)	FCC Part 15