



PRICE LIST-RUG5 MODELS

January 7, 2020

ORDER CODE	DESCRIPTION	PRICE
	UNITS:	
RUG5D	Base unit...case/CPU/charger, with 8 DI, 4 relay outputs, add RUG5 I/O by appending codes from below	\$748
RUG5PD	Base panel-mount unit...case/CPU/charger, 2 line LCD/KB, with 8 DI, 4 relay outputs, add RUG5 I/O by appending codes from below	\$954
RUG5MD	RUG5 (above) with 8 DI, 4 relay outputs, modem	\$922
RUG5AMDL1	RUG5 (above) with 4 AI, 8 DI, 4 relay outputs, loop supply, modem, 2 line LCD/KB	\$1227
RUG5PAMD	RUG5P (above) with 4 AI, 8 DI, 4 relay outputs, loop supply, modem, 2 line LCD/KB, in steel panel mount case	\$1281

Above units have two vacant RUG9 expansion slots that can accept R9XXX expansion boards below.

EXPANSION BOARDS & ACCESSORIES:

CBL-LCD-SHLD3	LCD2 display cable, 3', shielded	\$38
CBL-LCD-SHLD4	LCD2 display cable, 4', shielded	\$44
CBL-LCD-SHLD5	LCD2 display cable, 5', shielded	\$49
LCD2 (L2)	Sunlight readable LCD, 20 line by 40 char fluor backlit LCD w/ 16 key keyboard, cable; cable length greater than 2 ft. requires shielded cable	\$675
R5A (A)	RUG5 AI/loop board, 4 chan 12 bit opt isolated analog inputs, 24 VDC/200 mA isolated loop supply	\$153
R5CASE	RUG5 enclosure 6 X 6 X 3 inches, steel, powder coated	\$140
R5LCD (L1)	RUG5 LCD/keyboard module, 2 lines X 16 characters, 16 key tactile keypad	\$155
R5M (M)	RUG5 modem/RS232 board, 300/1200 baud, 4 wire or 2 wire, Bell 103/212	\$175
R5MTHR	RUG5 mother board	\$135
R5O (O)	RUG5 analog output, 1 chan, 12 bit resolution, optically isolated (mounts on R5AILOOP board)	\$66
R5PWRI0 (D)	RUG5 power/charger board with 8 optically isolated digital inputs, 4 relay outputs	\$134
R9CPU	CPU board, 256K battery backed RAM, RTC, 512K flash, RS232/USB, display interface	\$397

RUG9 EXPANSION BOARDS & ACCESSORIES:

R9AI4/16	Analog input board, 4 channels fully optically isolated, 16 bit resolution	\$248
R9AI8	Analog input board, 8 common channels optically isolated from bus, 12 bit	\$163
R9AO4	Analog output board, 4 optically isolated channels, 12 bit	\$335
R9COMBO	Combination optically isolated I/O: 2-12 bit analog in, 4 DI, 2 relays, loop supply	\$235
R9DI8	Digital in board, 8 common channels optically isolated from bus, 24 VDC, 120 VAC	\$94
R9DI8-FAST	High-speed digital in board, 8 common channels optically isolated from bus, 5-24 VDC, pulse frequency up to 5 KHz	\$235
R9DI8ISO	Digital in board, 8 fully isolated channels, 24 VDC, 120 VAC	\$100
R9DIAL	Speech autodialer board, 4 minutes speech storage in flash	\$535
R9DO8	Relay output board, 8 common channels, 3 amp 250 VAC/30 VDC	\$140
R9DO8-SR	Solid-State relay output board, 8 common channels, 0.5 amp, 48 VDC	\$140
R9DO8ISO	Relay output board, 8 isolated channels, 10 amp 250 VAC/30 VDC	\$149
R9DUAL-SERIAL	Dual RS232/RS485	\$222
R9FLSH	Flash disk interface board	\$110
R9LOOP	Isolated loop power supply/charger/diagnostic board, 24 VDC, 500 mA.	\$177
R9MDM	Modem/RS232 board, 300/1200 baud, 4 wire or 2 wire, Bell 103/212	\$221
R9SLEEP	Sleep mode controller board	\$298
CBL	Serial cable to connect R9/R5 programming port to PC, DB9F to DB9M, 6 ft.	\$19
CBLUSB	USB cable, 5 conductor, std USB to USB mini, 6 ft.	\$19
WT	12 VAC, 1 amp wall transformer	\$25

RUGID – An Outside The Box Engineering, LLC Brand, 25587 Conifer Rd, Ste. 105-126, Conifer, CO 80433

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Orders ship 2 weeks ARO. Terms are credit card/COD unless credit established with us in advance.

Freight is FOB factory and will be prepaid and added to the invoice.

All prices in U.S. dollars. Prices are subject to change without notice.

For full terms of sale visit <http://rugidcomputer.com/terms.htm>.