



R400 Series MAX Questionnaire

Rinstrum now offers programmability through the Lua module in addition to the 8 standard firmware's that are also available. This combination of programmability and standard application firmware means an R420 can be configured to suit various weighing applications. The R400-MAX is available where the dealer defines the specific application and for a fixed price Rinstrum will provide an R400 series indicator complete along with programming for a set price. Refer to R400-757 for further details on the terms and conditions.

Hardware Requirements:

R420 ABS	Power ** requirement please tick:	
	R420 ABS Housing, 110-240 VAC (M411X)	<input type="checkbox"/>
	R420 ABS Housing, 12-24 VDC with plug pack	<input type="checkbox"/>
	R420, ABS Panel Mount, 12-24 VDC	<input type="checkbox"/>
R457 Stainless Steel	Power ** requirement please tick:	
	Stainless Steel Full Housing, 110-240 VAC (M4104)	<input type="checkbox"/>
	Stainless Steel Full Housing, 12-24 VDC with plug pack	<input type="checkbox"/>
	R423, Stainless Steel Panel Mount, 12-24 VDC	<input type="checkbox"/>
Accessory Modules	Peripheral Device Make/Model for each connection	
M4223 Ethernet Module		
M4201 Module, RS232/RS232,		
M4202 Module, RS232/RS485,		
M4203 Module, RS485/485,		
M4301 8 Input/Output, I/O 1-8		
M4311 8 Input/Output, I/O 9-16		
M4401 Analogue Output,		
M4302 4 Button Input		



R400 Series MAX Questionnaire

Application Specification:

Application Description/Customer Requirements
Overall Operation (include state diagram or flow chart if available) Display Requirement? <i>(Is a remote display required?)</i>
Operator Interface requirements:
Logging requirements: <i>(web access, USB or both?)</i>
Printing requirements (Include example docket if available) Printing Connection? <i>(USB? Bluetooth? DB9 -RS-232? Etc.)</i>
Trade/Non-trade:
Is this a working application now? Y/N What indicator is performing the weighing?

** Battery option is not available as part of standard pricing – please enquire if required

R400 Series MAX Questionnaire
Application Specification Continued:

Why is it being replaced? Lead Time Requirements?
Specific Protocol Requirement? Ethernet, RS-485, 4-20mA?
Key/Button/IO Assignments: <i>"Select Key does this", "F1-F3 etc."</i>
Wireless / Remote Control requirements? <i>"Truck to be identified using RFID etc."</i>
Any other specific notes/comments:
<u>Application Signoff: (required)</u>
(Dealer)Sales Representative:
Rinstrum Representative: