Honeywell

RTU2020 Assemblies

Model Selection Guide

MODEL NUMBER	SPECIFICATIONS
HARDWARE	
SC-UCMX01 [1]	RTU2020 Controller, 28 Mixed I/O
Note 1 – i) Analog Input (HART) 8, Analog Output (HART) 2, Digital Input 10, Pulse Input (High Speed) or Digital Input 2, Digital Output 6	

MODEL NUMBER	SPECIFICATIONS
SOFTWARE	
SP-EBLDR1 [2]	RTU Builder (per client, unlimited IO, RTU)
SP-RTU101 [3]	RTU Builder R100 Media and Documentation
SP-IHARTP [4]	HART support for SC-UCMX01
SP-MCALC1 [5]	Gas & Liquid Calculation Library
All software orders require a Siebel ID and a completed SW order form when placing the order.	
Note 2 – One required for each computer (physical or virtual) RTU Builder is to be installed on. Can run both online and offline.	
Note 3 – One required for one or multiple copies of SP-EBLDR1	
Note 4 – HART enabler license required (one for one unit) where HART digital access is required	
Note 5 - Includes AGA3, AGA5, AGA7, AGA8, AGA9, AGA11 function blocks	