

RUGGEDCOM RX1400



Product	Article number								
RUGGEDCOM RX1400	6GK6014-0AM2	.	-	0	.	A	.	-	Z
Power supply 1									
+/- 12-24 VDC (9 - 36 VDC)			1						
+/- 48 VDC (36-72 VDC)			2						
HI (88 – 264 VAC / 98 – 300 VDC)			3						
Mounting kit									
No mounting option						A			
DIN rail mounting kit						B			
Panel mounting kit						C			
19" rack mounting kit						D			
Manufacturing modification									
None								0	
Conformal coating								1	
Conformal coating with IECEx and ATEX zone 2 approval								2	

Example	Order code
RUGGEDCOM RX1400 with +/- 12-24 VDC (9-36 VDC) power supply, DIN rail mounting, modem for North America (Verizon), wireless LAN for United States of America, standard RJ45 ports, Layer 3 standard edition software, two ANT1096-4MA and VPE1400.	6GK60140AM21-0BA0-Z A03 + B01 + C00 + D00 + E00 + F00 + G02 + V01

Z-options		
Cellular modems		
Without modem	A00	
LTE for Europe with modem	A01	
LTE for North America (AT&T, Rogers, Bell, Telus) with modem	A02	
LTE for North America (Verizon) with modem	A03	
LTE for Asia Pacific with modem	A04	
LTE Global	A06	
LTE for North America (AT&T, Verizon, Rogers, Bell, Telus)	A07	
Wireless LAN interfaces		
No wireless LAN	B00	
Wireless LAN for United States of America only	B01	
Wireless LAN for the rest of the world	B02	
SFP Interfaces	Port 5	Port 6
Without SFP	C00	D00
SFP, multi-mode, 500 m, 850 nm, 1000BASE-SX (-20° C to +85° C)	C01	D01
SFP, single-mode, 10 km, 1310 nm, 1000BASE-LX (-40° C to +85° C)	C02	D02
SFP, single-mode, 25 km, 1310 nm, 1000BASE-LX (-40° C to +85° C)	C03	D03
SFP, single-mode, 40 km, 1550 nm, 1000BASE-ZX (-20° C to +85° C)	C04	D04
SFP, single-mode, 70 km, 1550 nm, 1000BASE-ZX (-20° C to +85° C)	C05	D05
SFP, single-mode, 100 km, 1550 nm, 1000BASE-ZX (0° C to +70° C)	C06	D06
SFP, single-mode, 10 km, 1310 nm TX / 1490 nm RX, 1000BASE-BX (-40° C to +85° C)	C07	D07
SFP, single-mode, 40 km, 1310 nm TX / 1490 nm RX, 1000BASE-BX (-40° C to +85° C)	C08	D08
SFP, single-mode, 10 km, 1490 nm TX / 1310 nm RX, 1000BASE-BX (-40° C to +85° C)	C09	D09
SFP, single-mode, 40 km, 1490 nm TX / 1310 nm RX, 1000BASE-BX (-40° C to +85° C)	C10	D10
SFP, multi-mode, 2 km, 1310 nm, 100BASE-FX (-40° C to +85° C)	C11	D11
RJ45-ports		
Standard RJ45 ports	E00	
Secure collar for FastConnect cables	E01	
Software		
L3SEL = Layer 3 standard edition	F00	
L3SECL = Layer 3 security edition	F01	
Cellular antenna		
Without antenna	G00	
Single ANT1096-4MA (direct connect LTE swivel antenna)	G01	
Dual ANT1096-4MA (direct connect LTE swivel antenna)	G02	
Virtual Processing Engine		
VPE1400 disabled	V00	
VPE1400 enabled	V01	
RUGGEDCOM CloudConnect on RX1400 for VPE1400. Factory Install. Includes VPE license and microSD card.	V02	
RUGGEDCOM CROSSBOW Asset Discovery & Management Agent for VPE1400. Factory Install. Includes VPE license and microSD card.	V03	