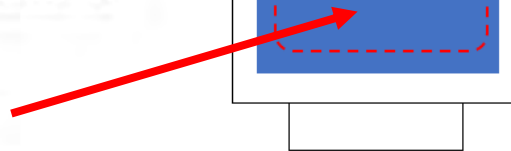
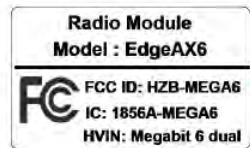


Label and location

EdgeAX6 Radio Module Label and Position



Stratum X1 Host Label

Stratum™ X1 SX1-2023C	
Model: SX1-2023C-US	
Ethernet MAC-Addr:	XXXXXXXXXXXX 
Wireless MAC-Addr:	XXXXXXXXXXXX 
SN: XXXXXXXXXXXX 	
PN: 906-00028 	
Rev: X	
Proxim Wireless Corporation Powered by WORP®	
	FCC ID: HZB-MEGA2 Contains Transmitter Module FCC ID: HZB-MEGA6
This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference. (2) This device must accept any interference received, including interference that may cause undesired operation.	
  	 PROXIMXXXXXX
IP67 "Outdoor Use" Certified Radio Inside Refer to user documentation for regulatory details and all radio approvals. HVIN: Megabit 6 single	
Input: 56Vdc  0.536A Power over Ethernet Assembled in the USA	

Stratum X3 Host Labels

Stratum™ X3 SX3-2020A	Stratum™ X3 SX3-2021A	Stratum™ X3 SX3-2029B
Model: SX3-2020A-US Ethernet MAC-Addr: XXXXXXXXXXXX Wireless MAC-Addr: XXXXXXXXXXXX SN: XXXXXXXXXXXX PN: 906-00022 Rev: X	Model: SX3-2021A-US Ethernet MAC-Addr: XXXXXXXXXXXX Wireless MAC-Addr: XXXXXXXXXXXX SN: XXXXXXXXXXXX PN: 906-00016 Rev: X	Model: SX3-2029B-US Ethernet MAC-Addr: XXXXXXXXXXXX Wireless MAC-Addr: XXXXXXXXXXXX SN: XXXXXXXXXXXX PN: 906-00034 Rev: X
Proxim Wireless Corporation Powered by WORP® FCC ID: HZB-MEGA2 Contains Transmitter Module FCC ID: HZB-MEGA6 This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference. (2) This device must accept any interference received, including interference that may cause undesired operation.  "Outdoor Use"  Certified Radio Inside Refer to user documentation for regulatory details and all radio approvals. HVIN : Megabit 6 multi	Proxim Wireless Corporation Powered by WORP® FCC ID: HZB-MEGA2 Contains Transmitter Module FCC ID: HZB-MEGA6 This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference. (2) This device must accept any interference received, including interference that may cause undesired operation.  "Outdoor Use"  Certified Radio Inside Refer to user documentation for regulatory details and all radio approvals. HVIN : Megabit 6 multi	Proxim Wireless Corporation Powered by WORP® FCC ID: HZB-MEGA2 Contains Transmitter Module FCC ID: HZB-MEGA6 This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference. (2) This device must accept any interference received, including interference that may cause undesired operation.  "Outdoor Use"  Certified Radio Inside Refer to user documentation for regulatory details and all radio approvals. HVIN : Megabit 6 multi
Input : 56V dc --- 1.1A - via Ethernet Port OR 12V dc --- 3.0A - via Access Port Output : 56V dc --- 15W max. (Optional) (Only when 56Vdc input provided) Assembled in the USA	Input : 56V dc --- 1.1A - via Ethernet Port OR 12V dc --- 3.0A - via Access Port Output : 56V dc --- 15W max. (Optional) (Only when 56Vdc input provided) Assembled in the USA	Input : 56V dc --- 1.1A - via Ethernet Port OR 12V dc --- 3.0A - via Access Port Output : 56V dc --- 15W max. (Optional) (Only when 56Vdc input provided) Assembled in the USA