Label must contain,

- FCC/IC ID and HVIN shall be permanently indicated on the exterior of the product
- Identification of the product, e.g., trade name, model, etc
- The name and address, and telephone number, or internet contact information of the responsible party
- A statement that the product complies with the rules as mentioned below,
  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, and (2) this device must accept any interference received, including interference that may cause undesired operation

Radio Module Label

Radio Module	Radio Module
Model : EdgeAX5	**Model : EdgeAX6**
FCC ID: HZB-MEGA5 **IC: 1856A-MEGA5** **HVIN: Megabit 5 dual**	**HVIN: Megabit 6 dual**

Host Label for USA & World models

Stratum™ X1
SX1-1023C

Model: SX1-1023C-US

Ethernet MAC-Addr: XXXXXXXXXXXX

Wireless MAC-Addr: XXXXXXXXXXXX

SN: XXXXXXXXXXXX

PN: 906-00025

Rev: X

Proxim Wireless Corporation
Powered by WORP®

FCC ID: HZB-MEGA2
Contains Transmitter Module
FCC ID: HZB-MEGA5

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.

RoHS

PROXIMXXXXXX

IP67   "Outdoor Use"

Certified Radio Inside

Refer to user documentation for regulatory details and all radio approvals.

HVIN: Megabit 5 single

Input: 56Vdc 0.536A
Power over Ethernet
Made in China

Stratum™ X1
SX1-1023C

Model: SX1-1023C-WD

Ethernet MAC-Addr: XXXXXXXXXXXX

Wireless MAC-Addr: XXXXXXXXXXXX

SN: XXXXXXXXXXXX

PN: 906-00026

Rev: X

Proxim Wireless Corporation
Powered by WORP®

FCC ID: HZB-MEGA2
IC: 1856A-MEGA2
Contains Transmitter Module
FCC ID: HZB-MEGA5
IC: 1856A-MEGA5

CE
UKCA

PROXIMXXXXXX

RoHS

IP67   "Outdoor Use"

Certified Radio Inside

Refer to user documentation for regulatory details and all radio approvals.

HVIN: Megabit 5 single

Input: 56Vdc 0.536A
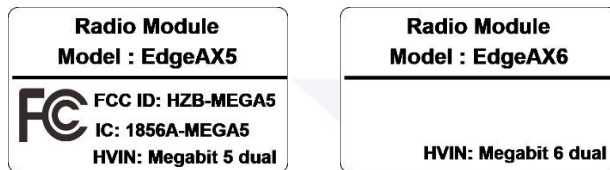Power over Ethernet
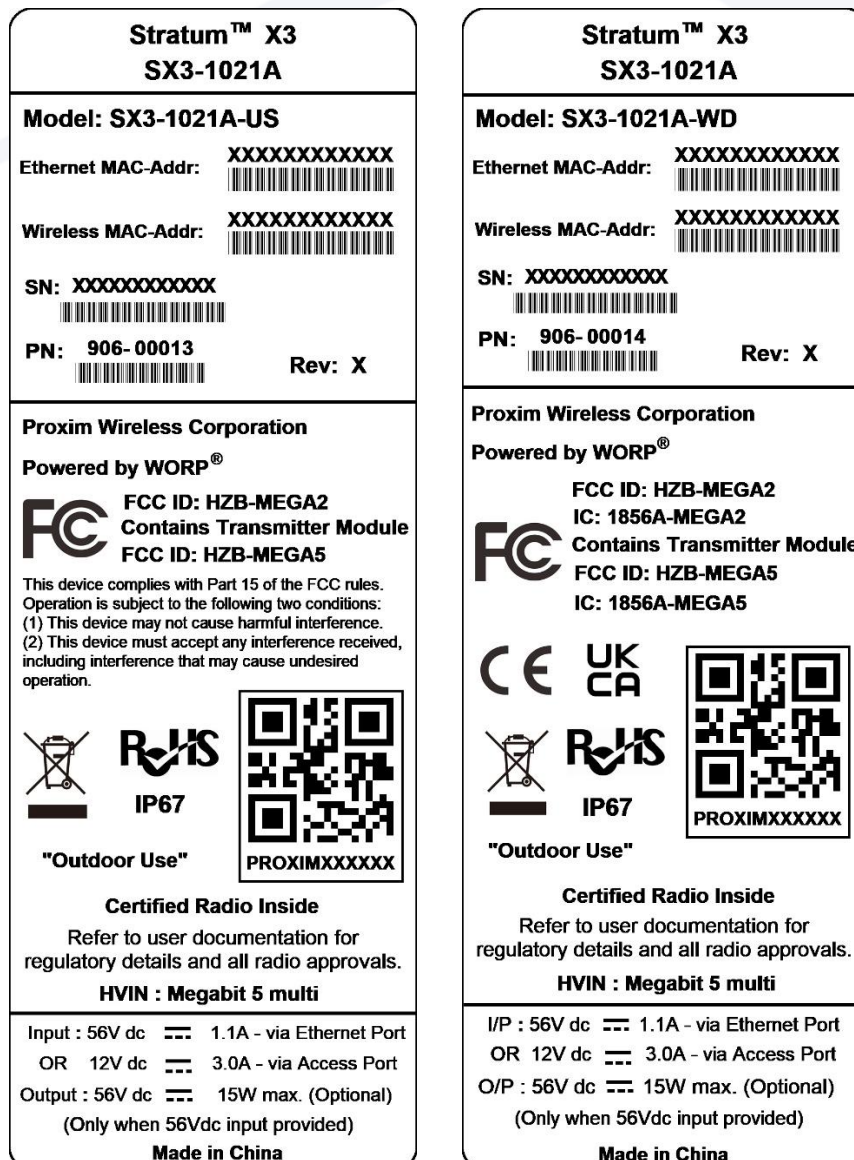Made in China

Label must contain,

- FCC/IC ID and HVIN shall be permanently indicated on the exterior of the product
- Identification of the product, e.g., trade name, model, etc
- The name and address, and telephone number, or internet contact information of the responsible party
- A statement that the product complies with the rules as mentioned below,
  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, and (2) this device must accept any interference received, including interference that may cause undesired operation

Radio Module Label

Radio Module	Radio Module
Model : EdgeAX5	**Model : EdgeAX6**
FCC ID: HZB-MEGA5	
IC: 1856A-MEGA5	
HVIN: Megabit 5 dual	HVIN: Megabit 6 dual

Host Label for USA & World models

Stratum™ X3
SX3-1021A

Model: SX3-1021A-US

Ethernet MAC-Addr: XXXXXXXXXXXX

Wireless MAC-Addr: XXXXXXXXXXXX

SN: XXXXXXXXXXXX

PN: 906- 00013   Rev: X

Proxim Wireless Corporation

Powered by WORP®

FCC ID: HZB-MEGA2
Contains Transmitter Module
FCC ID: HZB-MEGA5

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.

IP67

"Outdoor Use"   PROXIMXXXXXX

Certified Radio Inside

Refer to user documentation for
regulatory details and all radio approvals.

HVIN : Megabit 5 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)
Made in China

Stratum™ X3
SX3-1021A

Model: SX3-1021A-WD

Ethernet MAC-Addr: XXXXXXXXXXXX

Wireless MAC-Addr: XXXXXXXXXXXX

SN: XXXXXXXXXXXX

PN: 906- 00014   Rev: X

Proxim Wireless Corporation

Powered by WORP®

FCC ID: HZB-MEGA2
IC: 1856A-MEGA2
Contains Transmitter Module
FCC ID: HZB-MEGA5
IC: 1856A-MEGA5

CE UK CA

IP67

"Outdoor Use"   PROXIMXXXXXX

Certified Radio Inside

Refer to user documentation for
regulatory details and all radio approvals.

HVIN : Megabit 5 multi

I/P : 56V dc   1.1A – via Ethernet Port
OR 12V dc   3.0A – via Access Port
O/P : 56V dc   15W max. (Optional)
(Only when 56Vdc input provided)
Made in China

Label 1 (Left):

Stratum™ X3
SX3-1020A

Model: SX3-1020A-US

Ethernet MAC-Addr: XXXXXXXXXXXX

Wireless MAC-Addr: XXXXXXXXXXXX

SN: XXXXXXXXXXX

PN: 906-00019   Rev: X

Proxim Wireless Corporation

Powered by WORP®

FCC ID: HZB-MEGA2
Contains Transmitter Module
FCC ID: HZB-MEGA5

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.

IP67

"Outdoor Use"   PROXIMXXXXXX

Certified Radio Inside

Refer to user documentation for regulatory details and all radio approvals.

HVIN : Megabit 5 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)

Made in China

Label 2 (Right):

Stratum™ X3
SX3-1020A

Model: SX3-1020A-WD

Ethernet MAC-Addr: XXXXXXXXXXXX

Wireless MAC-Addr: XXXXXXXXXXXX

SN: XXXXXXXXXXX

PN: 906-00020   Rev: X

Proxim Wireless Corporation

Powered by WORP®

FCC ID: HZB-MEGA2
IC: 1856A-MEGA2
Contains Transmitter Module
FCC ID: HZB-MEGA5
IC: 1856A-MEGA5

CE   UKCA

IP67

"Outdoor Use"   PROXIMXXXXXX

Certified Radio Inside

Refer to user documentation for regulatory details and all radio approvals.

HVIN : Megabit 5 multi

I/P : 56V dc --- 1.1A – via Ethernet Port
OR 12V dc --- 3.0A – via Access Port
O/P : 56V dc --- 15W max. (Optional)
(Only when 56Vdc input provided)

Made in China

STRATUM-X1 PRODUCT LABEL LOCATION

PRODUCT LABEL LOCATION

Stratum™ X1
SX1-1023C
Model: SX1-1023C-WD
Ethernet   XXXXXXXXXXXX
MAC-Add#:
Wireless   XXXXXXXXXXXX
MAC-Add:
S/N: XXXXXXXXXXXX
PN: 906-00026
Rev: X
Proxim Wireless Corporation
Powered by WORP®

FCC ID: HZB-MEGA2
IC: 1886A-MEGA2
Contains Transmitter Module
FCC ID: HZB-MEGA8
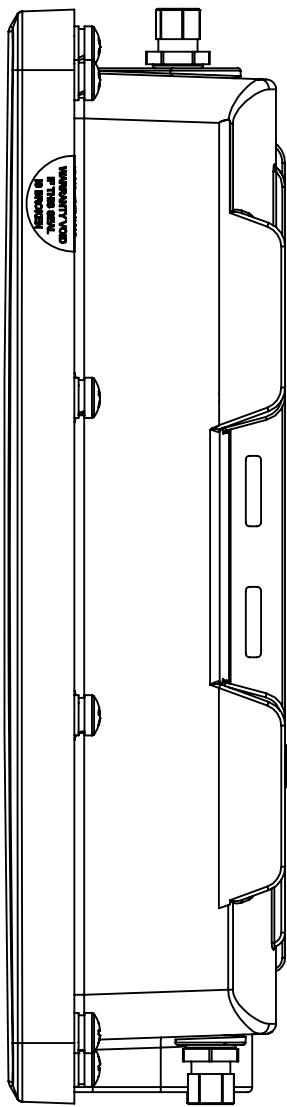IC: 1886A-MEGA8

PROXIMXXXXXXX

IP67   "Outdoor Use"
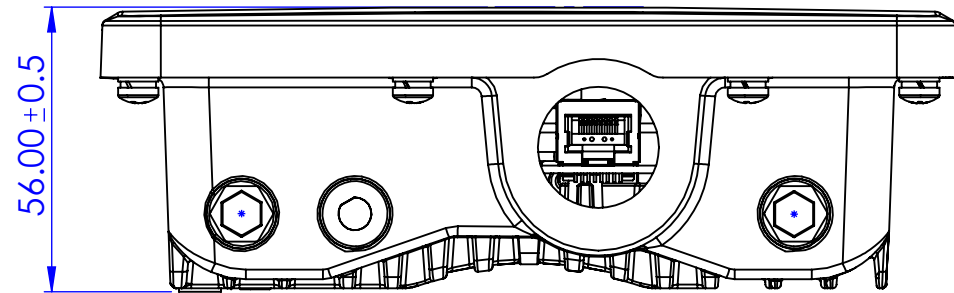
Certified Radio Inside
Refer to user documentation for
regulatory details and all radio approvals.

HVIN: Megabit 5 single

Input: 56Vdc ⎓ 0.53A
Power over Ethernet
Made in China

217.0±0.5

170.0±0.5

56.00±0.5

STRATUM-X3 PRODUCT LABEL LOCATION

PRODUCT LABEL LOCATION

305.00 ±0.50

305.00 ±0.50

85.00 ±0.30

M25X1.5   M25X1.5   M25X1.5   M25X1.5

Stratum™ X3
SX3-1020A
Model: SX3-1020A-WD
Ethernet MAC-Addr: XXXXXXXXXXXX
Wireless MAC-Addr: XXXXXXXXXXXX
SN: XXXXXXXXXX
PN: 906-00020   Rev: X

Proxim Wireless Corporation
Powered by WORP®

FCC ID: HZ8-MEGA2
IC: 1658A-MEGA2
Contains Transmitter Module
FCC ID: HZ8-MEGA5
IC: 1658A-MEGA5
IC: 1658A-MEGA5

IP67
"Outdoor Use"
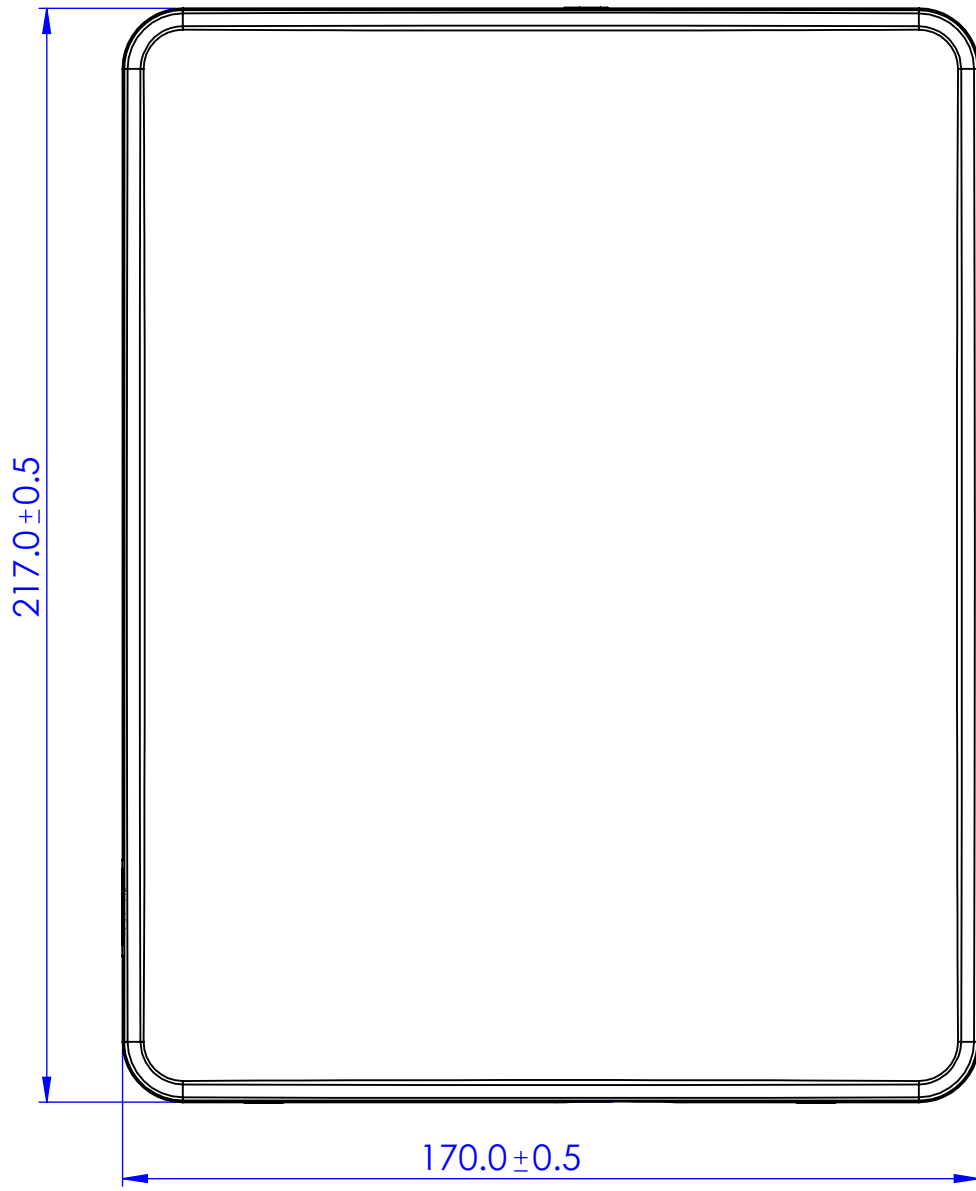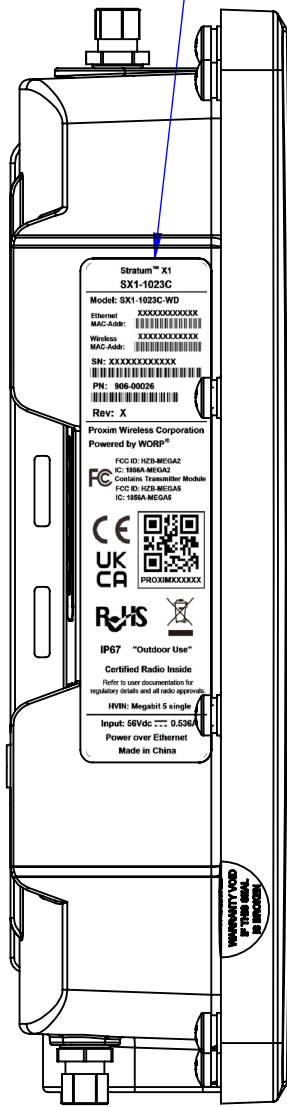
Certified Radio Inside
Refer to user documentation for
regulatory details and all radio approvals.
HW#: Megabit 5 multi

I/P : 56V dc ⎓ 1.1A - via Ethernet Port
O/I : 12V dc ⎓ 3.0A - via Access Port
O/P : 56V dc ⎓ 15W max. (Optional)
(Only when 56Vdc input provided)

Made in China