

Label Location Information (Model: C-230)

AP-C230

Input (PoE 802.3at): 48V 500mA
Input (DC Jack): 12V 2.5A
802.11 a/n/ac/ax + b/g/n/ax Access Point 無線接入点

CE **!**

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UK	HR	BG	RO	IS	LI	NO	TR

FC **VCI** **R-NZ** **D3B592** **RoHS**

FCC ID: TOR-C230
IC: 8252A-C230

ARISTA

Complies with CANADA RSS-247/CNR-247, CLASS B
CAN ICES-3(B)/NMB-3(B)
電波法により5GHz帯は屋内使用に限ります。

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.
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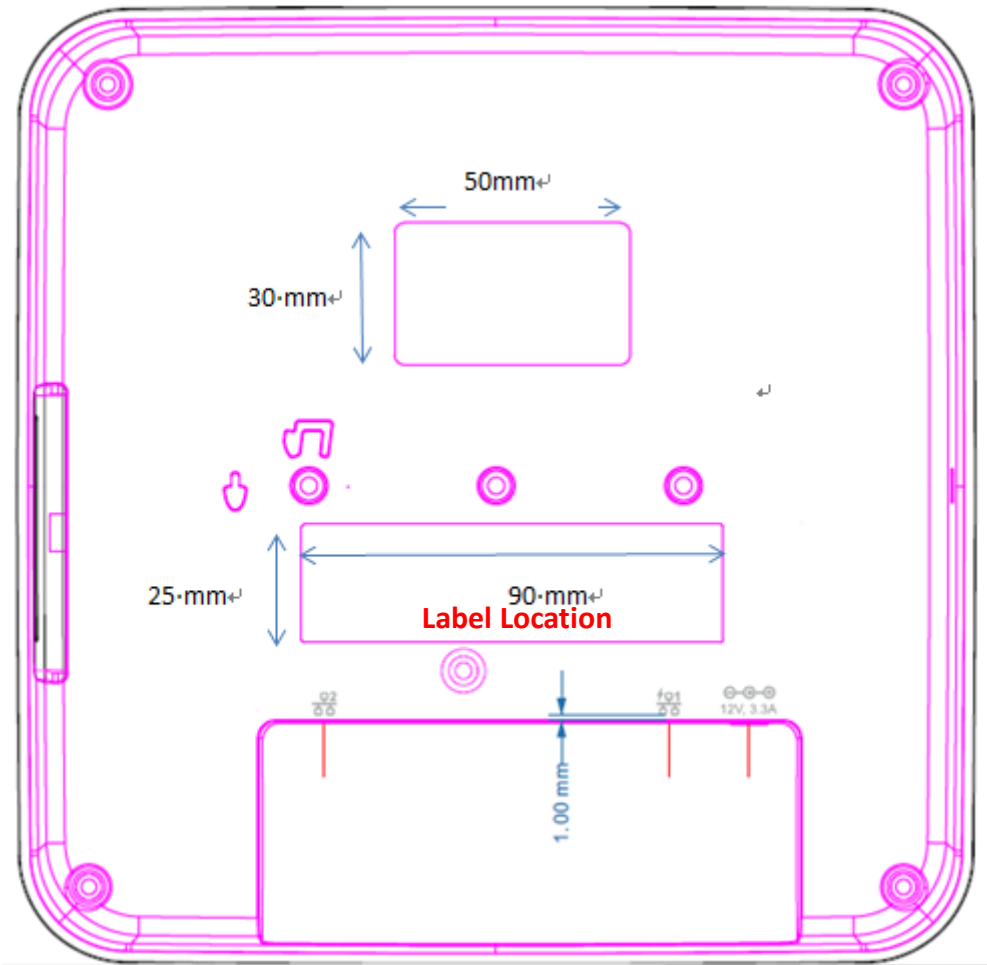
Model: C-230

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EUT (Back View)



Label Location Information (Model: C-230E)

AP-C230E

Input (PoE 802.3at): 48V 500mA
Input (DC Jack): 12V 2.5A
802.11 a/n/ac/ax + b/g/n/ax Access Point 無線接入点

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FC

VCCI

R-NZ

D3B592 RoHS

FCC ID: TOR-C230
IC: 8252A-C230

E206448

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Model: C-230E

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EUT (Back View)

The diagram illustrates the back view of the EUT (End User Terminal) with dimensions and label placement instructions. The device is rectangular with rounded corners. Key dimensions and features include:

- Top Label Area:** A rectangular area at the top with a width of 50mm and a height of 30mm.
- Bottom Label Area:** A rectangular area at the bottom with a width of 90mm and a height of 25mm. This area is labeled "Label Location".
- Port Dimensions:** The distance between the top and bottom label areas is 1.00 mm.
- Ports:** The bottom edge features three ports: a USB port (labeled "USB"), a DC Jack (labeled "12V, 3.3A"), and a PoE port (labeled "PoE").
- Mounting Holes:** Four circular mounting holes are located at the corners of the device.

Label Location Information (Model: O-235)

AP-O235

ARISTA

Input (PoE 802.3at): 48V  500mA
802.11 a/n/ac/ax + b/g/n/ax Access Point 無線接入點


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IC:8252A-C230


R-NZ




R-15


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RoHS







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Complies with CANADA,RSS-247/CNR-247,CLASS B
CAN ICES-3(B)/NMB-3(B)

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EUT (Back View)



Label Location Information (Model: O-235E)

AP-O235E

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Input (PoE 802.3at): 48V 500mA
802.11 a/n/ac/ax + b/g/n/ax Access Point 無線接入點



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FCC
FCC ID:TOR-C230
IC:8252A-C230



R-NZ





VCCI
R-15



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RoHS



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Complies with CANADA,RSS-247/CNR-247,CLASS B
CAN ICES-3(B)/NMB-3(B)

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EUT (Back View)

