



Cisco® CBW240AC-B and Cable Not Included

## Features

- Designed to fit the Cisco® Business 240AC access point
- Plug-n-Play design, easy to install
- Dual 3" vents with rain shields to expel heat
- Features a RF transparent non-metallic equipment mounting plate
- ABS + Polycarbonate construction
- Gasketed lid with tamper-proof locking screw and dual door latches
- Cable glands on the enclosure will allow terminated Ethernet cables to be connected to the access point
- NEMA Type 3R, 3RX / IP24 rated
- Includes wall mount hardware

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## Description

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The Altelix Vented Cisco® Business 240AC Enclosure is a weatherproof enclosure designed to provide indoor or outdoor protection for the Cisco® Business CBW240AC-B access point. This non-powered enclosure is ideal for installations powering the Cisco® CBW240AC-B via PoE only.

### Install Your 240AC Access Point Securely Outdoors

This sleek enclosure is molded from weatherproof UV resistant PC+ABS, a high-tech thermoplastic blend of polycarbonate and ABS, for extreme durability. The door features reinforced hinges, dual latches and a tamper-proof locking screw with key to secure the enclosure. The wall mounting screws are concealed securely within the enclosure to prevent tampering. There is also a provision for a padlock. Two 3" inch air vents with rain shields and screens provide ventilation for the Cisco® Business 240AC. This enclosure meets or exceeds NEMA 3R, 3RX and IP24.

### Easy Setup

The equipment mounting plate of the NP14VM-CSC1 is pre-drilled to accept the mounting bracket that is included with the Cisco® Business 240AC. Simply attach the mounting bracket to the plate and then install the access point. Once the 240AC is securely mounted inside the enclosure, special cable glands on the enclosure will allow terminated Ethernet cables to be connected to the access point.

### RF Transparent Design

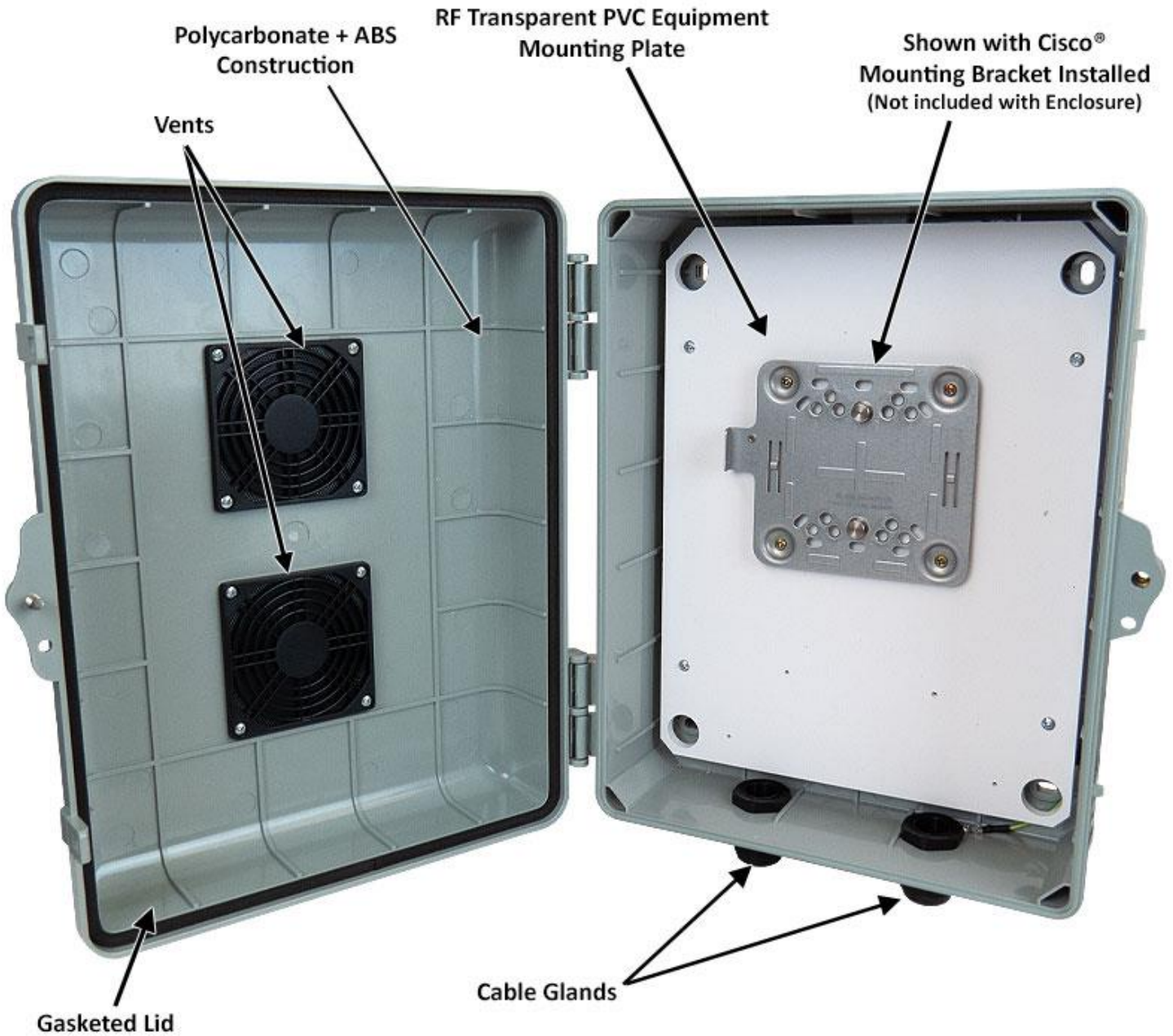
The non-metallic design of the enclosure and bracket is RF transparent and will not interfere with the WiFi signal range or coverage pattern.

### Mounting

The NP17VM-CSC1 enclosure can be wall mounted using the included wall anchors. An optional pole mount kit is also available for mounting on poles or fence posts.

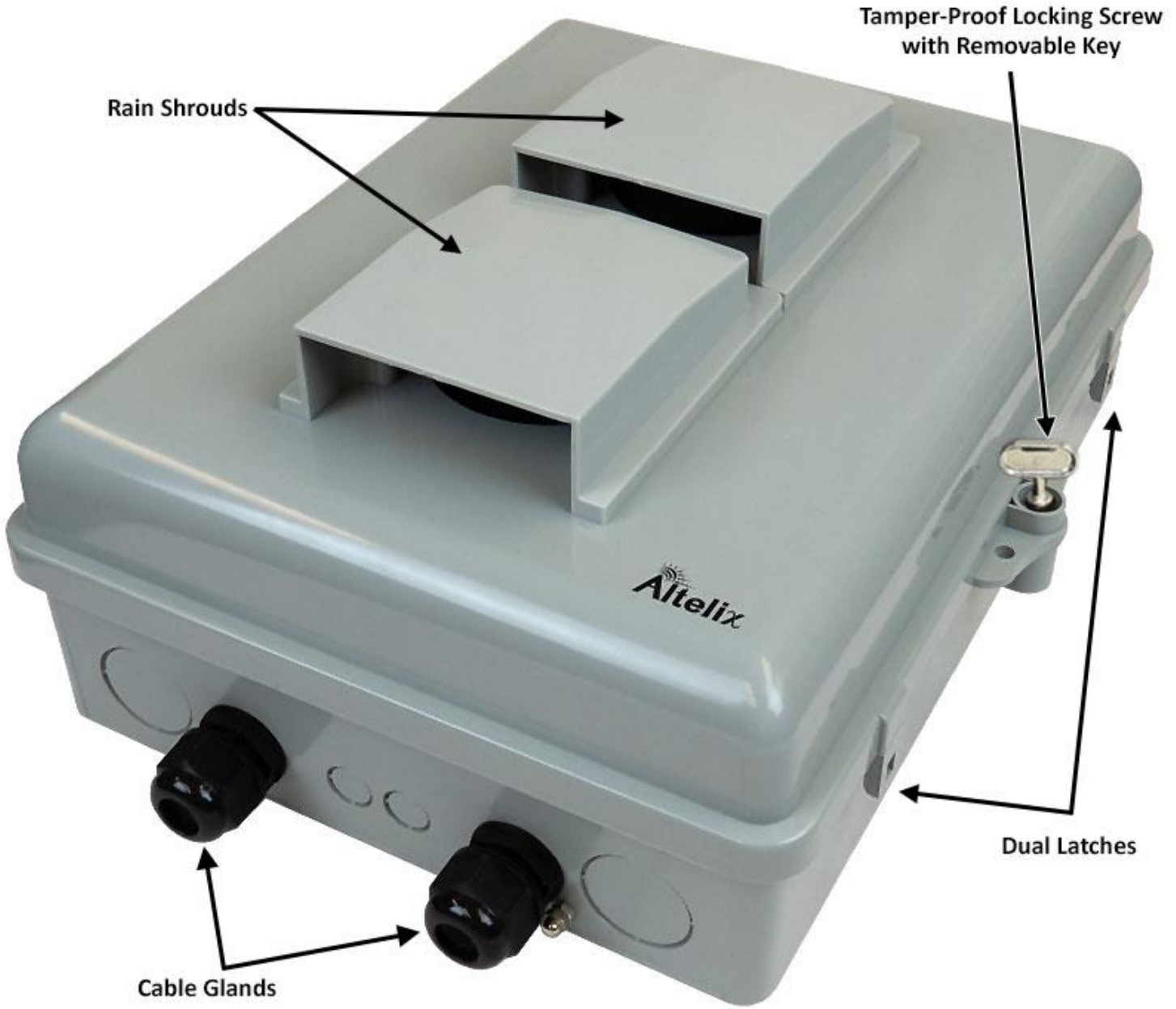
## Product Photos

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Product Photos

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## Specifications

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<b>Material</b>	Polycarbonate + ABS
<b>Available Colors</b>	Gray, Black, Light Ivory, OD Green
<b>Outer Dimensions</b> (Height x Width x Depth)	13.4 x 11.5 x 6.7 Inches (340 x 293 x 159 mm)
<b>Mounting Plate Material</b>	0.25 In. (6.4mm) PVC
<b>Weight</b>	4.0 lbs. (1.7 kg)
<b>Ratings</b>	NEMA Type 3R, 3RX / IP24
<b>Flame Rating</b>	Meets UL94-V0
<b>Compatible Cisco® Model</b>	Cisco® Business CBW240AC-B

## Available Colors



## Accessories

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Model		Description
<b>NMKG-240-08</b>	 The image shows a silver metal enclosure with two metal brackets attached to its top and bottom edges. Each bracket consists of a flat base with a curved, hook-like top section, designed to wrap around a pole.	The Altelix NMKG-240-08 Pole Mount Kit easily attaches to the enclosure. This pole mount kit allows the enclosures to be mounted to poles up to 7.6 inches in diameter. The mounting brackets are constructed from 0.04" (1mm) thick galvanized steel for all weather applications.
<b>HN-0004</b>	 The image shows a small, silver metal key. It has a rounded, U-shaped head and a short, cylindrical shaft with a slightly tapered end.	Replacement door locking key.