ComX Computers
Product Specification Sheet

CB-CNW-AT

Cambium cnWave alignment tube

Product Overview

Cambium cnWave alignment tube, Accessory is useful for aligning V3000 Point-to-point links



Specifications

Overview Summary:

The Cambium cnWave Alignment Tube (SKU CB-CNW-AT) is a dedicated alignment tool designed for precise setup of 60 GHz cnWave V3000 point-to-point wireless links in South Africa. Made from durable aluminium with compact dimensions and lightweight construction, this accessory helps installers quickly centre and sight the V3000 units for optimal signal direction, improving alignment accuracy and reducing deployment time. Buy now to streamline your wireless backhaul and connectivity projects.

This alignment tube fits directly into the designated slot on compatible V3000 hardware and assists technicians in achieving correct antenna aim during commissioning. Shop now to ensure smoother installation and reliable performance for your point-to-point links.

Performance tier: Installation accessory

Uses:aligning Cambium cnWave V3000 point-to-point wireless links, antenna alignment, installation support, wireless network deployment, backhaul setup

Overview:

Cambium cnWave Alignment Tube for Accurate V3000 Link Setup
Setting up high-frequency wireless links requires precision, especially when working with millimeter wave equipment. The Cambium cnWave alignment tube is designed to simplify the process of aligning V3000 point-to-point connections, helping installers achieve optimal signal strength with minimal guesswork. Compact and purpose-built, it supports accurate antenna positioning during deployment, reducing setup time and improving overall link reliability.

Description:

The Cambium cnWave alignment tube is a practical installation accessory engineered for precise alignment of V3000

point-to-point links. It assists technicians in achieving accurate directional positioning, which is critical for maintaining strong and stable millimeter wave connections. By improving alignment efficiency, it helps reduce installation time, minimize signal loss, and enhance link performance in demanding network environments.

Features:

Purpose-Built for cnWave V3000 Deployments
This alignment tool is specifically developed for use with Cambium cnWave V3000 units, ensuring compatibility and ease of use in real-world installations. It provides a straightforward method for fine-tuning antenna direction, which is essential for high-frequency links where even minor misalignment can impact performance.

Where It Fits in Your Installation Workflow
During deployment, achieving correct alignment is one of the most critical steps. This accessory supports that process by offering a guided approach to positioning, making it particularly useful for technicians working on rooftop, tower, or long-distance point-to-point links.

Key Details and Identification

- Product: Cambium cnWave alignment tube
- Use case: Alignment support for V3000 point-to-point links
- Part number / SKU: CB-CNW-AT
- Manufacturer SKU: C000000L190A
- Application: Installation and alignment accessory

Why Proper Alignment Matters
Accurate alignment directly affects throughput, latency, and link stability. With millimeter wave technology, precision is non-negotiable. This tool helps ensure that installations meet performance expectations from the outset, reducing the need for repeated adjustments and maintenance visits.

Efficient and Practical Installation Aid
Rather than relying on trial and error, installers can use this accessory to streamline the alignment process. Its simplicity makes it suitable for both experienced network engineers and field technicians aiming to optimize deployment efficiency.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/CB-CNW-AT-Cambium-cnWave-alignment-tube-p-335603.php

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