

CERIO

Amplify your Wireless Network

Introduction to



OW-PKTB-(T)

Outdoor **Adjustable** Coated Stainless Steel **Wall / Pole**
Mount Bracket Set

(Detachable Bracket Set)



OW-PKT
(Top Bracket)



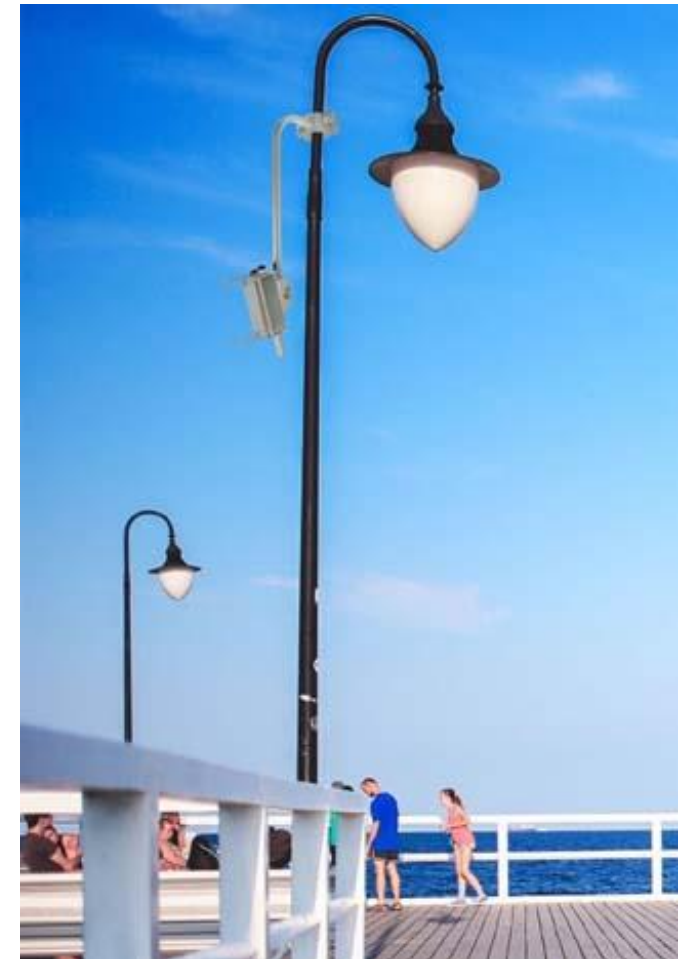
OW-PKB
(Bottom Bracket)



OW-PKTB
(Bracket Set)



OW-PKTB-T
(Utility Pole Bracket Set)



OW-PKT
(Top Bracket)

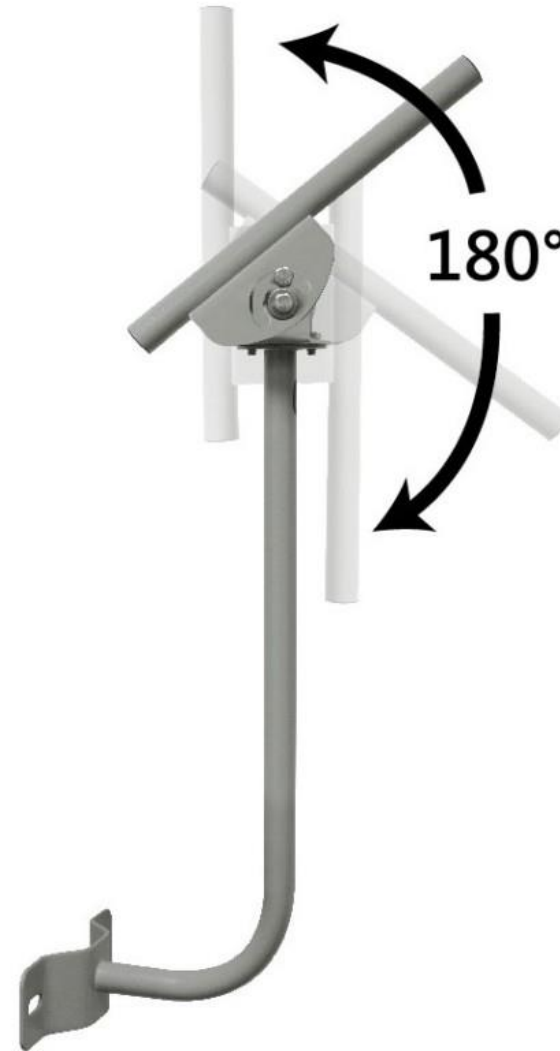
OW-PKTB
(Bracket Set)

OW-PKB
(Bottom Bracket)

- 2 Piece Mounting Bracket Set (Separable), each piece can be individually deployed
- Supports both Wall and Pole Mounting
- Made of Powder Coated Stainless Steel which protects against harsh weather conditions
- OW-PKTB is compatible with all CERIO Outdoor Access Point Models
- Perfect for mounting Access Points, Antennas, and CCTV Cameras

Adjustable Bracket

OW-PKTB's Top Bracket supports 4 fixed rotations of 110°, which provides full adjustment flexibility to cover a **complete 360° rotation** range



OW-PKTB's Top Bracket supports **180° vertical adjustment**. This allows pole mounted devices to be vertically adjusted upward. Users wishing to adjust OW-PKT downward must flip the bracket set upside-down

Public Basketball Court



Children's playground



OW-PKTB / OW-PKT / OK-PKB is perfect for deployment in public outdoor areas such **parks, public sports facilities, and schools.**



OW-PKTB / OW-PKB's hollow design includes **holes** for RJ45 cabling to be fed through the bracket. This provides **protection from weather damage** as well as avoids unorganized appearance due to excessive cabling.

OW-PKTB / OW-PKB's vertical pole design ensures Access Points and Antennas maintain their **vertical polarization**. This guarantees the radio signal is evenly distributed in all directions.





➤ **OW-PKT** and **OW-PKB** Support Pole Mounting



➤ **OW-PKT**, **OW-PKB**, and **OW-PKT** Support Wall Mounting



- OW-PKB and OW-PKTB supports a Max Weight load of **5kg**
- OW-PKT supports a Max Weight load of **2kg**

- All 3 Models can withstands a Rated Wind Velocity of **245km/hour**

OW-PKT Wall Mount



OW-PKT's adjustable pole range allows users to mount devices at **50°** with the device **downward facing**, and **20°** with the device **upward facing**. In turn, OK-PKT can be reversed with the longer pole end pointed downward to mount devices at 20° downward facing and 50° upward facing

OW-PKT is capable of 4 110 ° rotations, allowing for a **complete 360 ° rotation** when wall mounted. However to achieve a full circle rotation, the screws must be reinstalled in different locations within the bracket.





OW-PKT's is perfect for wall mounting a single Cerio Access Point or Antenna, and provides flexibility with the brackets adjustable design.

OW-PKB Pole Mount



OW-PKB is ideal for pole mounting two Cerio Outdoor Access Points, or one Cerio Access Point and one Outdoor External Antenna.



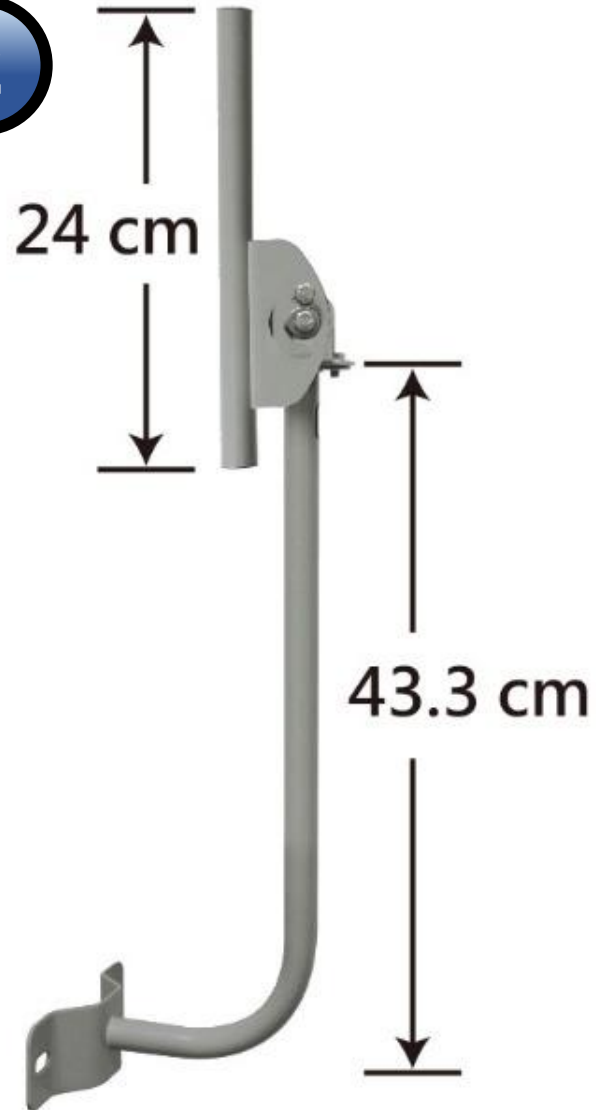
OW-PKTB supports multiple antenna mounting. Users can mount omni-directional (or directional) antennas at different heights to avoid radio frequency interferences.



1



2



3





OW-PKTB-T is a specialized model designed for mounting devices on utility (telephone) poles. It utilizes a special L pole bracket and bracket bolt to securely lock the unit to utility poles. The mounting bracket can support mounting on poles of up to **33cm in diameter**.

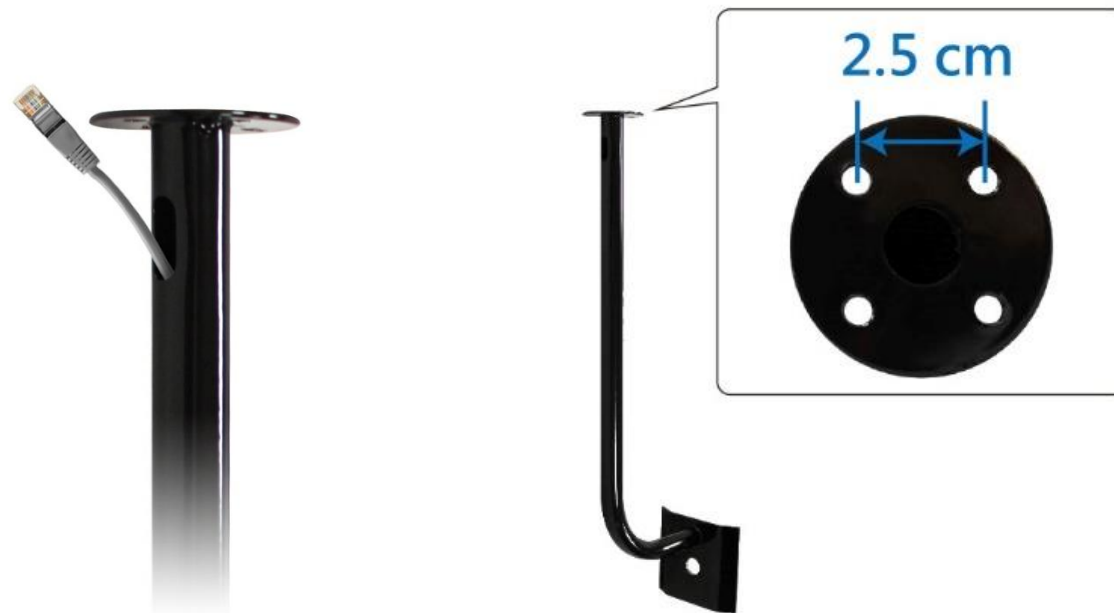
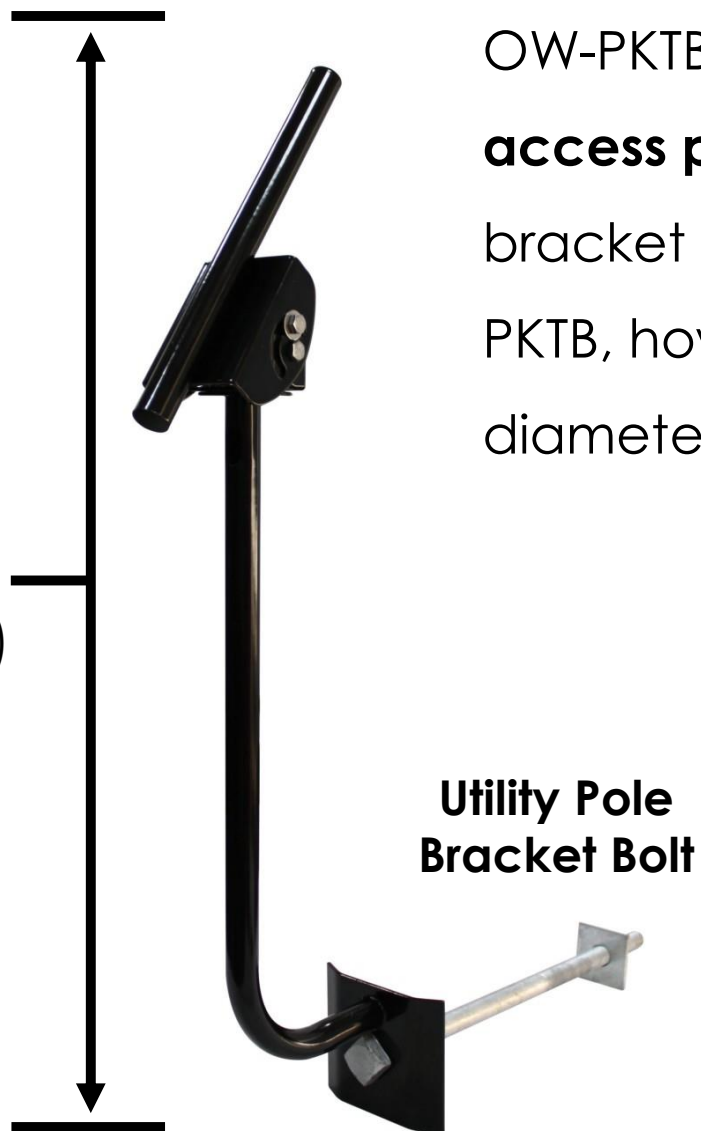


Package Contents

- OW-PKTB-T Main Unit (includes top and bottom bracket)
- Utility Pole Bracket Bolt
- Screws and Anchor Pack

OW-PKTB-T is perfect for mounting devices such as **wireless access points** and **CCTV IP Cameras** on utility poles. This bracket model shares many of the same dimensions at OW-PKTB, however supports a larger maximum mountable pole diameter due to the utility pole bracket bolt design.

OW-PKTB-T
(Top Bracket &
bottom Bracket)



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