



ALL-PURPOSE MOUNT KIT

The All-Purpose Mount is an articulation mount that may be used with various models. This mount kit is specifically designed to provide a wide range of articulation and flexibility in both the azimuth and elevation planes. The mount may be used on any vertical wall or mast up to 2 inches in diameter, depending on the model. For best results, mount the antenna near the center of the coverage area. A line-of-sight path between the antenna and active floor locations generally works best. Although 2.4GHz signals penetrate cubical dividers and interior walls with little attenuation, reinforced block walls, banks of metal cabinets or steel shelving may attenuate signals or cause multipath conditions where reflected signals interfere with the primary signal path.

FEATURES



- Allows the antenna to articulate, resulting in better coverage pattern
- Can be mounted on any vertical wall or mast up to 2 inches in diameter, depending on the model

MARKETS

- Available for all the DirectLink series antennas
- Pole, wall and ceiling mounts are also available

PART NUMBER	DESCRIPTION
ALLPMT	All-purpose mount
ALLPMTA	All-purpose wall mount
ALLPMTB	All-purpose mount for 8 x 13-inch antenna
ALLPMT C	All-purpose mount for 45 x 6.5-inch antenna
ALLPMTD	All-purpose mount for SR240790P antenna
ALLPMTE-001	Universal mast mount bracket for DirectLink series antennas
ALLPMTE-002	Universal mast mount bracket for DirectLink series antennas
TM905BRK	Tilt mount for SR2411120D and S2401290P
BPXCHK	Ceiling mount hardware kit for the BPX-series antenna
BPXPHK	Pole mount hardware kit for the BPX-series antennas

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Antenna Accessories](#) category:

Click to view products by [Laird Connectivity](#) manufacturer:

Other Similar products are found below :

[AN102800V1](#) [HKIT-MTA9101-001](#) [CC.001](#) [NMOHPCN518](#) [MB830](#) [MB825](#) [LBT3800](#) [GRO](#) [172-00006](#) [V680-HS65-R](#) [12.5M](#) [W9909](#)
[HKIT-MTA9100-001](#) [GBR817](#) [MABT8UM9](#) [HKIT-LPx-001](#) [QWRCB](#) [G8MI](#) [FMW4](#) [SMK](#) [GBF120](#) [CCT](#) [FM1](#) [GPS-17519](#) [76002093](#)
[G8SMI](#) [MABT8M](#) [DELTA/MAGMOUNT/SMAF/SMAM/2M/19](#) [DELTA/MAGMOUNT/SMAFRP/SMAMRP/1M/19](#) [W9908](#) [LTE Antenna](#)
[Kit](#) [SR4W030-150](#) [2740504](#) [SR4G031-100](#) [2702198](#) [SR4W030-100](#) [9091.99.0235](#) [LoRa Antenna](#) [CTC110](#) [EP-FMWFKITUPC01](#) [AS-](#)
[ACC-SURVEYPOLE-00](#) [WAN07RSP](#) [WAN09RSP](#) [GM8B25](#) [G8XBI](#) [GM8PI25](#) [GM8TI](#) [GM8U](#) [G8TI](#) [GB8T](#) [LBT3400LS](#)