



ANTENNA WAN1310



DESCRIPTION

Antenna Nodes are positioned to establish the tracking arena. These antennas provide location data by collecting signals from tags within the arena.

FEATURES & SPECIFICATIONS

- Dimensions: 6" x 2" x 1"
- Weight: 40-45 grams
- Can be powered via USB port
- 110 milliamp current
- 5 Volt power
- Operates indoors
- Operates outdoors with ruggedized enclosure
- Easy installation and adjustment
- Features multiple tracking modes
- FCC and ISED (IC), certified;
- IC compliant with IEEE802.15.4-2011.
 - Specification: IEEE 802.15.4 UWB
 - Channel 3
 - Center Frequency: 4492.8 MHz
 - Bandwidths: 500MHz
 - Effective Isotropic Radiated Power (EIRP): -41.3 dBm/MHz
 - Total radiated power (averaged over 1ms): -15 dBm
 - Field strength 0.04 Volts/meter

⚠ WARNING

- This product can expose you to chemicals which are known to the State of California to cause cancer, birth defects or other reproductive harm. For more information go to P65Warnings.ca.gov.
- This equipment is not suitable for use in locations where children are likely to be present.
- CE Mark compliance requires NOT orienting the Mesh Hub such that a vented panel is on top.



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