



Point-to-Point Wireless or Point-to-Multipoint IEEE 802.11ac Bridging Radios

Embedded with Qualcomm chipsets, AMY-5133-AC-PD boasts network robustness, stability and a wide network coverage. Based on IEEE 802.11a/n/ac, the 5GHz radio supports high-speed data transmission of up to 867Mbps. AMY-5133-AC-PD is a simple point to point or point to multipoint IEEE 802.11AC 5GHz radio.

A single DIP switch allowing the setup of each device as either a master or slave makes it possible to create a bridging pair without having to access the software. This product is ideal for applications requiring a simple, quick and easy wireless bridge.

LED indicators provide power status, network status and displays whether the device is transmitting or receiving data. The gigabit Ethernet IEEE 802.3af/at interface provides a means to power and deliver data making setup fast and clean. Alternatively an optional power supply may be used to power the device.

AMY-5133-AC-PD-KIT is a pair of AMY-5133-AC-PD simple point to point or point to multipoint IEEE 802.11AC radios. This product is ideal for applications requiring a simple, quick and easy wireless bridge and is shipped ready to install with the dip switch preset.

SOLUTIONS

AMY-5133-AC-PD

Industrial IEEE 802.11AC 5GHz Wireless AP/Client Bridge

- High-speed WLAN Supports Up to 867Mbps
- MIMO Wireless Solution (Dual 2Tx/2Rx)
- Powered Device IEEE 802.3af/at Compliant or External Power
- Supports Ethernet Gigabit WLAN/LAN Port
- Operating Temperature Range: -30~45°C (-22~113°F)



AMY-5133-AC-PD-KIT

AMY-5133-AC-PD-KIT is a pair of AMY-5133-AC-PD IEEE 802.11AC 5GHz Radios preconfigured to Bridge Mode

- Out of the Box Preconfigured to Pair in Bridge Mode
- High-speed WLAN Supports Up to 867Mbps
- MIMO Wireless Solution (Dual 2Tx/2Rx)
- Powered Device IEEE 802.3af/at Compliant or External Power
- Operating Temperature Range: -30~45°C (-22~113°F)



To learn more about the AMY-5133-AC-PD and AMY-5133-AC-PD-KIT, please reach out to us via phone at (714) 671-9000 or send us an email at sales@antaira.com