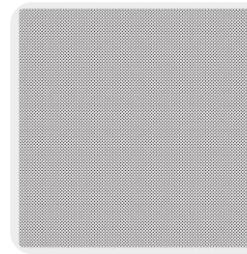# Square 2x2 Ceiling IP Speaker (IPSCM) Installation

If concerned with line performance, contact ANetD Tech Support at tech@anetd.com for a ferrite noise suppressor. Wrap CAT5/CAT6 Ethernet cable around ferrite once and clamp shut.

INSTALLATION INSTRUCTIONS (Designed for use in drop ceiling)

1. Cut ceiling tile if needed to accommodate a 2-foot by 2-foot space. Add a 2-foot cross tee as needed (not included).
2. Complete the network cable run to the IPSCM.
3. Connect the network cable to Ethernet jack labeled PoE/PoE+.
4. Tie off to building structure if required using tab on metal grill.

PoE/PoE+ Ethernet Jack

BUTTON KIT WITH MICROPHONE (OPTIONAL)

The module on the IPSCM includes a compatible center RJ12 port, labeled "Mic/Input", designed to connect with the optional Button Kit with Microphone (BTN-KIT-MIC-ND) accessory (sold separately).

To install, simply disconnect the IPSCM RJ12 cable from the center port and run a separate RJ12 cable (6P6C) between the IPSCM and the BTN-KIT-MIC-ND wall plate. See Installation Flyer for BTN-KIT-MIC-ND for details.

ADDITIONAL RESOURCES

User Support: https://www.anetd.com/user-support/

Technical Resources: https://www.anetd.com/user-support/technical-resources/

AND Limited Warranty: https://www.anetd.com/warranty/

AND Legal Disclaimer: https://www.anetd.com/legal/