

## Square 2x2 Ceiling IP Speaker (IPSCM) Installation





## **INSTALLATION**

The device ships with a ferrite for optional usage. For any concerns over line performance, wrap CAT5/CAT6 Ethernet cable around ferrite once and clamp shut.

- Designed for use in drop ceilings.
- Cut ceiling tile if needed to accommodate a 2-foot by 2-foot space.
- Complete the network cable run to the IPSCM.
- Connect the network cable to Ethernet jack labeled PoE/PoE+.



## BUTTON KIT WITH MICROPHONE (OPTIONAL)

The module on the IPSCM includes a compatible center RJ25 port, designed to connect with the optional Button Kit with Microphone



(BTN-KIT-MIC-ND) accessory (sold

separately).

To install, simply disconnect the IPSCM RJ25 plug from the center port,



and run an RJ25 cable to the BTN-KIT-MIC-ND wall plate. See Installation Flyer for Button Kit with Microphone for details.

## **RESOURCES**

**User Support:** 

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

**Customer Portal:** 

https://www.anetd.com/portal/

Technical Resources:

https://www.anetd.com/usersupport/technical-resources/

AND Legal Disclaimer:

https://www.anetd.com/legal/



