



17" Dual-Purpose In-Wall Enclosure w/ 5" Mounting Plate

ENP1705-NA-V1

SKU: 39435 UPC: 804428434153

The 17-in Dual-Purpose In-Wall Enclosure is engineered to provide storage of structured wiring and AV components. The ENP1705NAV1 is constructed of Wi-Fi transparent material to manage wireless components and AV devices at point-of-use locations, like directly behind a TV or other media centers. It can also be used for structured wiring purposes, as smaller-sized options in the existing line of On-Q enhanced structured wiring enclosures. The ENP1705NAV1 is compatible with devices like the Samsung One Connect Box, Apple TV, Roku, Amazon Fire TV, network switches, 3rd party structured wiring components and more. Includes a 5-in elevated mounting plate, split cover, trim ring and drywall clips, allowing for both new construction and retrofit installations.

Feature

- Designed for in-wall storage and distribution of structured wiring and AV components
- Can be placed behind most TV wall-mounts including SANUS premium TV mounts
- Compatible with devices like the Samsung One Connect Box, Apple TV, Roku, Amazon Fire TV, 3rd party structured wiring components and more
- Comes with removable mounting plate that features 1.5-in of elevation to accommodate larger devices and frees up space in the enclosure
- Split cover is low profile and designed to snap into place. Split design supports removal and access to components even if partially covered
- Knockout configurations support conduit and in-wall wired connections, while a cable pass through on cover allows for outside cable connections
- Features (2) AC knockouts to accommodate a single gang junction box to power devices in enclosure
- Universal mounting grid maximizes compatibility with 3rd party devices without additional mounting brackets
- Features drywall clips to allow both retrofit and new construction installations
- UL Listed and constructed of Wi-Fi transparent ABS plastic to ensure uninterrupted performance of wireless devices
- Proudly made in the USA