



18", 28" AND 42" WITH EXTENDED DEPTH DESIGN



HâME™ Media Plastic Enclosures

With Extended Depth Design

Wavenet's Home Media Enclosure offers the robust solutions to consolidate and distribute wired & wireless home networks from a single, centralized location

Product Video Demonstration



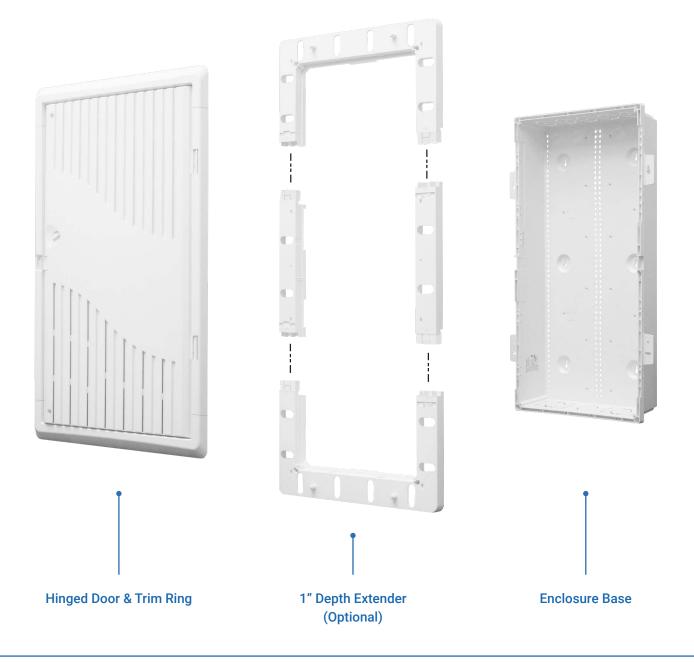


PRODUCT FEATURES

- » WiFi transparent
- Light weight ABS plastic design
- » 2" diameters & Single-Gang electrical knockouts
- » Recessed wood stud or wall mountable
- » Hinged door with optional 1" Depth Extender
- » Standardized mounting hole patterns
- » Drywall thickness indicators
- Individual, kit, and bulk packaging options
- » UL listed

H[™] Media Individual Component

Product Details



18" Home Media Options

Door: WHWS18LF Extender: WHWS18ER Enclosure: WHWS18EC

Compliant ANSI/TIA-568 UL Listed

28" Home Media Options

Door: WHWS28LF Extender: WHWS28ER Enclosure: WHWS28EC

Compliant ANSI/TIA-568 UL Listed

42" Home Media Options

Door: WHWS42LF Extender: WHWS42ER Enclosure: WHWS42EC

Compliant ANSI/TIA-568
UL Listed



Data, Video, Audio, Security and Fiber Optic Modules

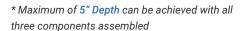














* All parts can be purchased separately

H[™] Media Plastic Enclosures Kit

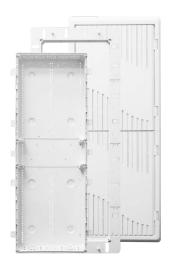
Kit Sizes and Information



WHWS18-EXT-KIT



WHWS28-EXT-KIT



WHWS42-EXT-KIT

18" Home Media Enclosure Kit

Hinged Door & Trim Ring 1" Depth Extender 14.25" W x 18" H x 3.50" D

Compliant ANSI/TIA-568 **UL Listed**

28" Home Media Enclosure Kit

Hinged Door & Trim Ring 1" Depth Extender 14.25" W x 28" H x 3.50" D

Compliant ANSI/TIA-568 **UL** Listed

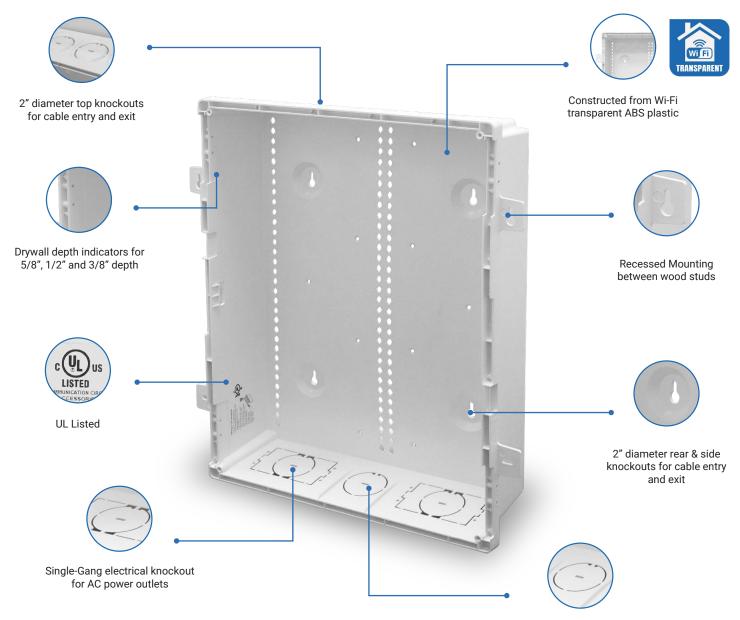
42" Home Media Enclosure Kit

Hinged Door & Trim Ring 1" Depth Extender 14.25" W x 42" H x 3.50" D

Compliant ANSI/TIA-568 **UL** Listed

Enclosure Details & Specifications

Robust Features for Modern Technology



2" diameter bottom knockouts for cable entry and exit

The Center of Smart Homes

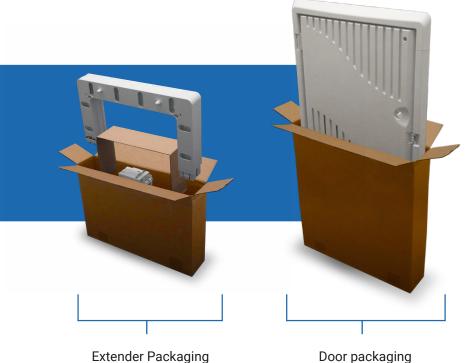
Our unparalleled selection of Home Media solutions provide homes with the reliable internet, high-bandwidth, and multimedia applications. Streamline residential technology and core wired & wireless low voltage systems



Enclosure Packaging Solutions

Custom Packaging and Product Securement





Protective Packaging

Wavenet's Home Media Enclosures comes with 3 individually packaged parts, effectively protected against external damage and ensuring product quality during transit and handling at jobsite



Environmental Friendly



Economical Design

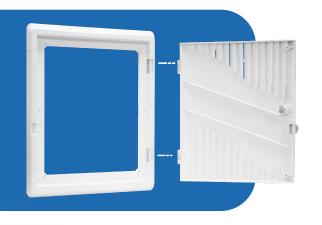


Secure Condition

Mounting and Installation Structure

Home Media Enclosure Mounting Display

Wavenet Home Media Enclosures are certified **UL Listed**, designed to integrate low-voltage wiring solutions into traditional structured wiring installations while minimizing signal loss



REMOVABLE HINGED DOOR

» Door can be easily detached from the frame, fully configured for 180° opening, providing flexibility in installation and usability

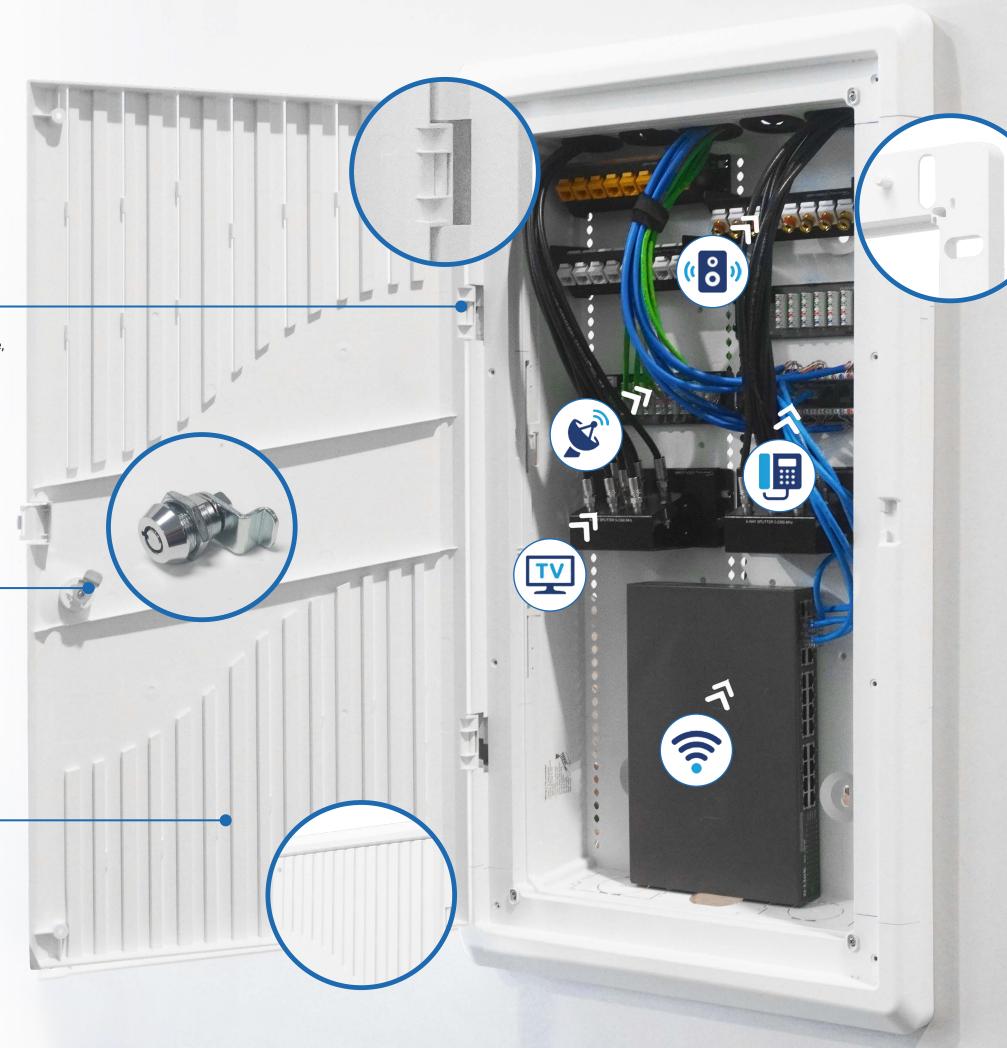


LOCK AND SECURE

» The key & lock feature provides a secure and convenient closure for enclosure, ensuring safety and ease of use

ROBUST HEAT DISSIPATION

» Innovative door pattern designed to maximize heat ventilation for active gear within the enclosure, ensure products and equipment to last longer



Optional Accessories and Modules

Enclosure Modules and Mounting Accessories



WHPP100805

8-PORT CAT6 110-TYPE IDC DATA MODULE

- » Supports up to 8 data connections
- » Fits Wavenet's structured wiring enclosures



WHVS1006

2GHZ 6-PORT PASSIVE VIDEO SPLITTER

- » 2GHz, 1 Input x 6 Output
- » Fits Wavenet's structured wiring enclosures



WPK10080

8-PORT BLANK PANEL

- » Multiple media application
- » Configurable with keystone modular connectors
- » Fits Wavenet's structured wiring enclosure



WHBG100806

8-PORT 110-TYPE IDC VOICE MODULE

- Supports up to 8 voice connection with RJ31X
- » Fits Wavenet's structured wiring enclosures



WHVS10081

2GHZ 8-PORT PASSIVE VIDEO SPLITTER

- 2GHz, 1 Input x 8 Output
- » Fits Wavenet's structured wiring enclosures



VDVM-8D8P6V

VOICE, DATA, VIDEO MODULE KIT

- » (1) 8-Port CAT6 Data, (1) 8-Port Phone with RJ31X & (1) 6-Ports 2GHz splitter
- » UL Listed and compliant with ANSI/TIA-568 standarads for residential use