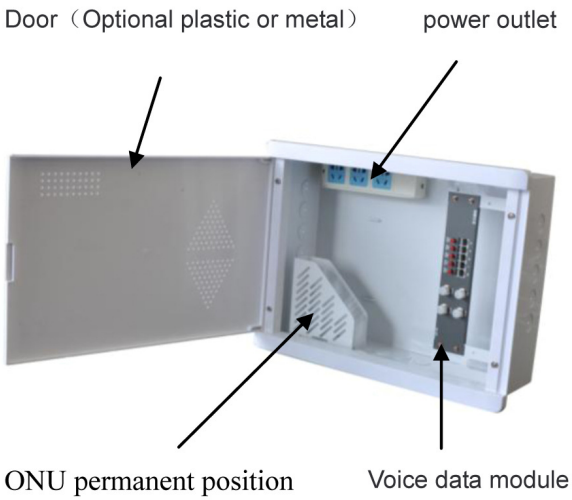
Home Multimedia Box

Features



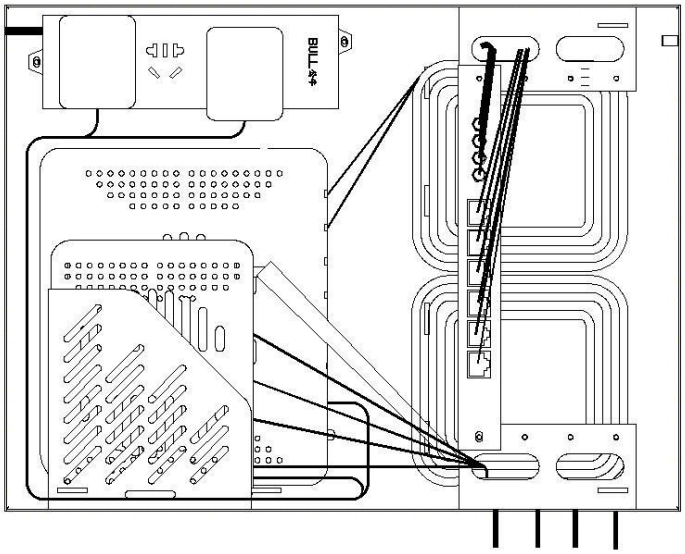
- Indoor embedded, or wall installation
- High quality metal sheet material as body of the box, sturdiness and durability, high strength engineering plastic as cover of the box, elegant appearance and durability
- Flip structure, provides space for modem, router, and other modules
- The box door opening Angle is greater than 150°, easy operate and maintain conveniently
- Fibre routing reasonable, bending radius of fibres in any place is greater than 30mm
- Inside, the inside of the box can be equipped with according to the need to install TV, Telephone, Aux and Network communication modules
- Equipped with three power outlets
- Function of secure and reliable optical fiber connection and storage

Home Multimedia Box

Description

Home multimedia box is generally used in modern household is decorated in, its main function is to the network, telephone, television, security, and to enter a fiber optic low current signal lines for unified management and distribution route, so as to avoid the low current signal by the interference of high voltage, at the same time also let go line, be clear at a glance, neat and good-looking, and provides the circuit protection and management of the cabling and network equipment.

Available with pre-installed standard based copper panel ports, LC/SC UPC/APC adapters, with pre-terminated pigtail assemblies to connect drop cables and network equipments, which help to reduce installation time and cost and satisfy different requirements of customers.



Comply to Generic Distribution Cabinet for Broadband Access standard

Home Multimedia Box

Specifications

Environment Specifications

- Operating temperature: -5℃~+60℃
- Ambient humidity: ≤95%(+40℃)
- Atmospheric pressure: 70 kPa~106 kPa Durability

Material of Components & Standards

- The box is made of high quality sheet metal, surface electrostatic spraying powder, strong and durable. The box cover is made of high quality engineering plastic to ensure that the wireless signal of the communication equipment in the box is not shielded
- Meets the requirements of flame retardant performance for plastic used
- Comply with International standard as UL 94, Test for Flammability of Plastic Materials for Parts in Devices and Appliances, IEC 60529
- RoHS Compliant

Package

- Using carton or wooden packaging for a variety of transportation service;
- Storage temperature -30 ℃ ~ +55 ℃, humidity ≤ 90% (+30 ℃)
- Storage Precautions: warehouse air acidic, alkaline or other harmful gases, shall comply with environmental requirements.

Home Multimedia Box

Ordering Information

Number	Description
R4940005	Home Multimedia Box 300×250×100
R4940006	Home Multimedia Box 350×300×100
R4940007	Home Multimedia Box 400×300×100
R4940008	Home Multimedia Box 400×300× 60