

Dual USB 9PIN to 4 Port USB A Female USB Slot Plate Adapter Cable



Description:

Farsince High Quality Dual USB 9PIN to 4 Port USB A Female USB Slot Plate Adapter Cable uses the USB interface on the motherboard inside the chassis to lead to four USB 2.0 A high-speed interfaces on the rear bezel rack. Comes with 9-pin female connector to connect to the motherboard, no driver installation required, plug and play, 4 USB A ports, located outside the computer case.

Item no. FSP5001

Specification:

- Connector 1: Dual USB 9PIN female internal
- Connector 2: 4x USB 2.0 Type-A female external
- Gold plated contact, Nickel plated shell
- Nut and Screw type: M3 nickel plated
- Cable Conductor: Bare Copper
- Wire Gauge: 28/24AWG
- Outer Diameter: 4.5mm
- Shielding: Aluminum foil
- Housing: Injection molding
- Jacket: PVC
- USB 2.0 A Connectors support high speed USB 2.0 devices and the transfer rate reaches to 480Mbps
- Backward compliant with full-speed USB 1.1 (12 Mbps) and low speed USB 1.0 (1.5 Mbps)
- Compliance: RoHS, REACH

Order Informaiton:

- FSP5001: Dual USB 9PIN to 4 Port USB A Female Slot Plate Adapter Cable, 0.3m, 28/24AWG, OD4.5mm