

3.5" Multi Port Front Panel with HD Audio

35BAYPANELHD

DE: Bedienungsanleitung - de.startech.com

FR: Guide de l'utilisateur - fr.startech.com

ES: Guía del usuario - es.startech.com

IT: Guida per l'uso - it.startech.com

NL: Gebruiksaanwijzing - nl.startech.com

PT: Guia do usuário - pt.startech.com

Packaging Contents

- 1x 3.5" Front Panel with Cables Included
- 1x External 1394 Cable
- 1x Screw Kit
- 1x Instruction Manual

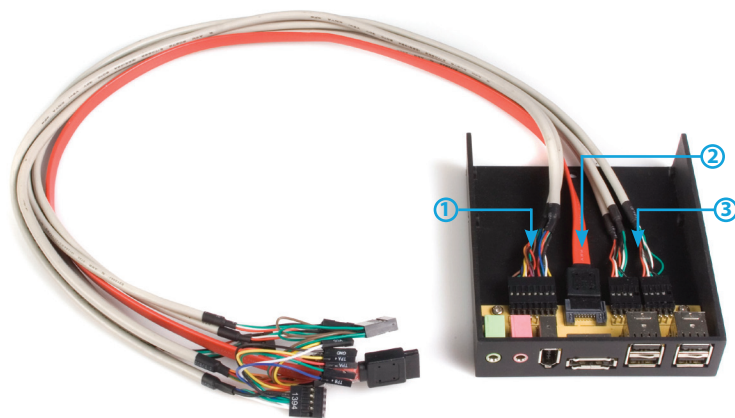
System Requirements

- One available SATA connector on motherboard or internal SATA card
- Two available USB headers on motherboard or internal USB card
- One available FireWire header on motherboard or external FireWire 6-pin connector
- AC '97 or HD Audio compatible audio header on motherboard sound card

Installation

WARNING! Computer parts can be severely damaged by static electricity. Be sure that you are properly grounded before opening your computer case. StarTech.com recommends that you wear an anti-static strap when installing any computer component. If an antistatic strap is unavailable, discharge yourself of any static electricity build-up by touching a large grounded metal surface (such as the computer case) for several seconds.

1. Turn your computer off and any peripherals connected to the computer (i.e. Printers, external hard drives, etc.). Unplug the power cable from the rear of the power supply on the back of the computer and disconnect all peripheral devices.
2. Remove the cover from the computer case so you have access to the motherboard (see documentation for your computer system for details).
3. Remove a 3.5" bay cover from the front panel of the Computer Case.



*actual product may vary from photos

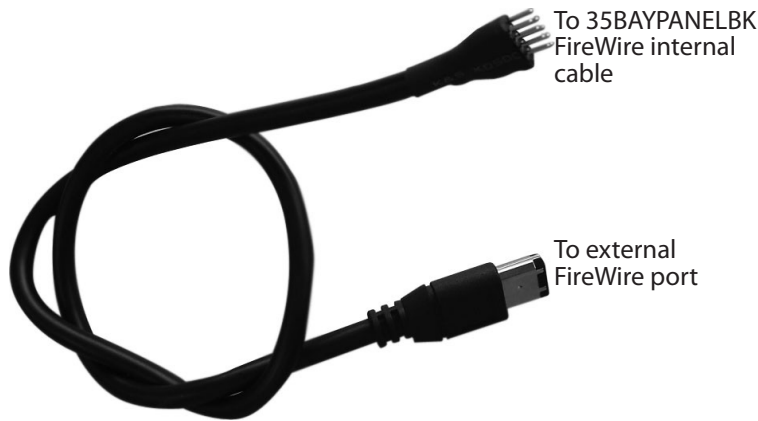
1	15-pin Header - Internal IEEE 1394 Firewire and Audio Cable
2	eSATA - to SATA connection
3	2x 9-pin USB Header

4. Pass the cables (connected to the Bay Panel) through the open bay from the front and slide the bay panel into position.
5. Secure the bay panel to the computer chassis using the small screws provided (if necessary).
6. Connect the SATA cable to an available SATA port on the motherboard (or SATA card).
7. Connect both of the "USB" header cables to available USB 2.0 headers on the motherboard. The connectors are keyed, so will only fit one way.
8. The audio header cable has two sets of connectors, but only one should be connected. Connect the "AC'97" cable, if the motherboard supports the AC'97 audio standard or the "HD Audio" cable if it supports the Intel HD Audio standard. The connectors are keyed, so will only fit one way.

9. The FireWire “1394” header cable has two sets of connectors, but only one should be connected. If the motherboard uses a standard 2x5-pin header arrangement, connect the “1394” blockstyle connector. If the motherboard pin arrangement is anything else, then use the individual pin connectors to properly match the pinout on the motherboard.

NOTE: If the motherboard does not have an available internal FireWire header, an external 6-pin FireWire port can be used. Attach the included FireWire adapter cable (male header to male 6-pin FireWire) to the internal header cable. You may need to route the cable outside the computer case via open expansion card slot or other opening.

IEEE 1394 External Cable



Supported Standards	SATA revision 2.x, USB 2.0, AC'97/HD Audio
External Connectors	4 x USB 2.0 type A female 1 x eSATA male 1 x 6-pin FireWire400 female 2 x 3.5mm mini-jack female
Enclosure Material	Plastic
Dimensions	102.0mm x 25.0mm x 121.0mm
Weight	250g

10. Place the cover back onto the computer case.
11. Attach the included external antennas to the rear bracket of the card.
12. Insert the power cable into the socket on the power supply and reconnect all other connectors removed in Step 1.

FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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Warranty Information

This product is backed by a two year warranty. In addition, StarTech.com warrants its products against defects in materials and workmanship for the periods noted, following the initial date of purchase. During this period, the products may be returned for repair, or replacement with equivalent products at our discretion. The warranty covers parts and labor costs only. StarTech.com does not warrant its products from defects or damages arising from misuse, abuse, alteration, or normal wear and tear.

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