Shuttle XPC Accessory PCP21 - Two COM port adapters

The Shuttle XPC all-in-one PCs P20U, P22U, P51U, P52U and X50V9 can be upgraded with two COM ports with Sub-D connection using the accessory item PCP21.

Feature Highlights	
Scope of delivery	 - 2x COM port adapter - 4x affixing screw (UNC 4-40 thread) - Installation guide
Ports	 External: Sub-D, 9-pin, male Internal: 10-pin (2×5), female, 2 mm pitch
Cable	9-pin ribbon cableLength: Approx. 21 cm
Compatibility	This accessory is compatible with the Shuttle XPC all-in-one Barebone P20U, P22U, P51U, P52U and X50V9.

Images for illustration purposes only.

Shuttle XPC accessory PCP21

2x COM Port Adapter





Shuttle XPC all-in-one P20U/P22U before and after the installation of PCP21



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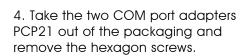
Quick Installation Guide for PCP21

Due to safety reasons, please turn off your computer completely first and unplug it from the power supply.

1. Unscrew four screws of the back cover.



- 2. Pull the back cover upward and put it aside. Unscrew the two screws of the D-Sub (VGA) port on the motherboard and remove the D-Sub (VGA) cable.
- 3. Remove the two perforated covers from the chassis which is where the new COM ports are to be installed.







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- 5. Insert the two D-Sub connectors of the COM port adapter PCP21 in the corresponding openings and affix them with the supplied screws.
- 6. Connect the adapter cables to the "COM 3" and "COM 4" headers on the daughter board.
- 7. Remove Jumper "JP13" from the daughter board in order to activate the new COM ports.



8. Reconnect the D-Sub (VGA) cable to "VGA1" and replace the back cover, then refasten the screws.

