Shuttle J-RS232 I/O expansion card

The Shuttle XPC Accessory J-RS232 is an expansion card that adds one parallel and one serial interface to the device. It is suitable for the Shuttle XPC Barebones of the SG41J1/SG41J4 series and SX58J3, and can be installed optionally to either the PCI-Express or PCI slot.

XPC Accessory
J-RS232

Specification

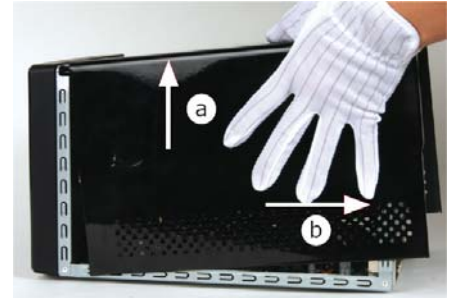| Scope of delivery	- I/O expansion card with slot bracket - LPC ribbon cable
External ports	1x Serial port (Sub-D, 9 pins, male) 1x Parallel port (Sub-D, 25 pins, female)
Internal ports	1x LPC (Low pin count bus) connect with mainboard 1x onboard 9 pin header for an additional RS-232 COM port with an optional adapter
Compatible Shuttle XPCs	Compatible with SG41J1/SG41J4 series and SX58J3
Order number	PCZ-A0041

8 11686 00541 4

Shuttle J-RS232 Quick Installation Guide

1. Unscrew 3 thumbscrews of the chassis cover. Slide the cover backwards and remove upwards.

2. Loosen the two screws affixing the slot brackets with a crosstip screwdriver, lift the holder and remove one of the two slot brackets.

3. Install the I/O expansion card. Fold the holder back down and tighten the two screws again.

4. Connect the card with the LPC header (JP1) on the mainboard using the black ribbon cable

5. Rear view with built in I/O expansion card.

①

②

③

④

⑤