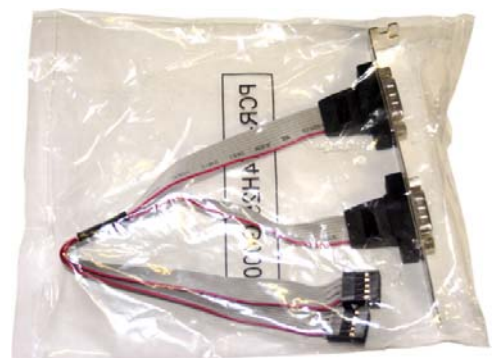
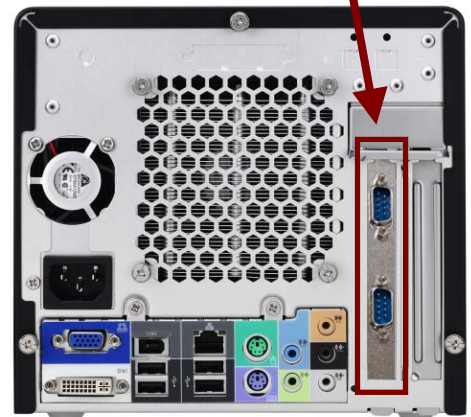


PC7 – Dual Serial Port Adapter

The Shuttle XPC Accessory PC7 is a COM port adapter which provides two Serial ports to the back panel of the PC. Its slot bracket will occupy either one PCI or PCI-Express expansion slot, respectively, and connects your external peripheral devices to the RS-232 interfaces on the mainboard. It is compatible with the Shuttle XPC Barebone SA76G2 and is delivered as bulkware.

XPC Accessory PC7

Feature Highlight	
Model	<ul style="list-style-type: none"> Shuttle XPC Accessory PC7
Type	<ul style="list-style-type: none"> Back panel slot bracket adapter provides two serial ports (RS-232)
External Connectors	<ul style="list-style-type: none"> Two 9 pin D-Sub ports (DB-9, male)
Internal Connectors	<ul style="list-style-type: none"> Two 2x5 pin connectors for onboard headers of the serial interface of the mainboard
Internal Cable	<ul style="list-style-type: none"> Type: ribbon cable Length: approx. 22 cm
Attachment	<ul style="list-style-type: none"> Occupies one PCI or PCI-Express expansion slot
Package	<ul style="list-style-type: none"> Bulk only
Compatibility	<ul style="list-style-type: none"> For use with Shuttle XPC Barebone SA76G2



Article number: PC7
Order number: PCZ-PC07

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Images for illustration purposes only.

XPC Accessory PC7 – Installation Guide

①



Remove the three thumbscrews of the chassis cover.

②



Slide the cover backwards and upwards.

③



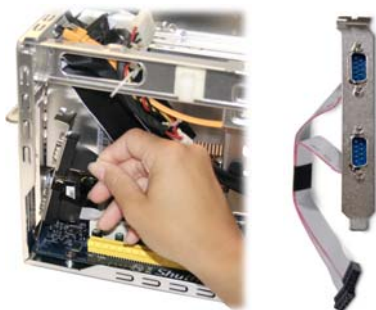
Unfasten the expansion slot bracket screws.

④



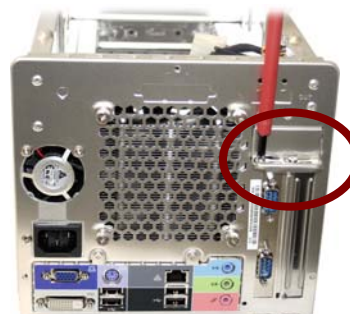
Lift the flap and remove one of the back panel brackets.

⑤



Install the back panel adapter PC7 in a slot of your choice.

⑥



Tighten the bracket screws.

⑦



Connect the connector of the adapter to the onboard COM port interface. Match the key position of connector and onboard header.

⑧



Installation of the adapter PC7 will occupy either the PCI or PCI Express x16 slot.