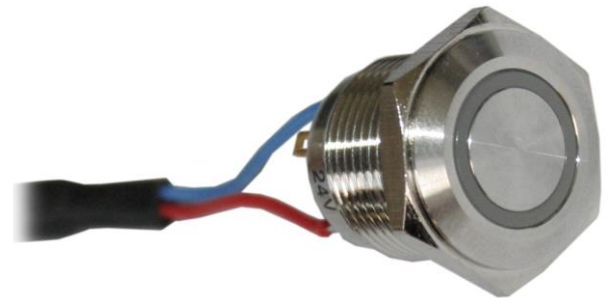


**CXP01 – Cable for external push button switch**

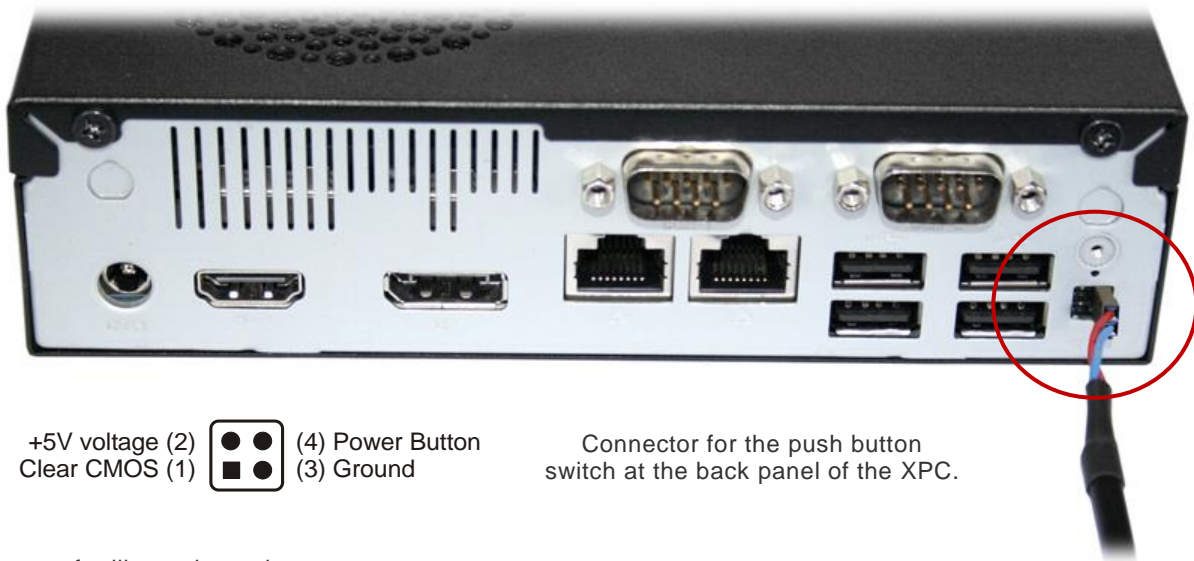
Some Shuttle XPCs have a handy connector at the back panel to connect an external power button. In case the XPC is installed in a scenario where it cannot be accessed directly, be it VESA-mounted or otherwise remotely installed, it can still be powered on or off conveniently by using an external push button switch. Shuttle therefore provides a 2-metre cable with fitting connections that only requires a push button switch.

**Shuttle XPC Accessory**  
**CXP01**



Note: Push button switch not included

Feature Highlights	
Cable	<ul style="list-style-type: none"> <li>• Shielded, industry-standard cable</li> <li>• Length: ca. 2 metres</li> <li>• Outer diameter: 4.5 mm</li> <li>• Two-pole cable: 2x 0.25 mm<sup>2</sup></li> <li>• Colour: Black</li> </ul>
Connector	<ul style="list-style-type: none"> <li>• Dual header connector, 2.54 mm pitch</li> <li>• Two female crimp contact pins, tin-plated</li> </ul>
Required push button switch	<ul style="list-style-type: none"> <li>• The cable provides tin-plated leads for a push button switch of your choice.</li> <li>• The connection to the external power button can be screw-type or soldering.</li> </ul>
Compatibility	<ul style="list-style-type: none"> <li>• The cable can be used with the following Shuttle XPC models: XH310, XH310V, DS61, DS81, DS81L, DH110, DH110SE, DH170, DQ170, DH270, DH310, DH370, DS47, DS407, DS407T, DS437, DS437T, DS57U Series, DS67U Series, DS68U, DS77U Series, DX30, DL10J</li> </ul>



+5V voltage (2)  (4) Power Button  
 Clear CMOS (1)  (3) Ground

Connector for the push button switch at the back panel of the XPC.

Images for illustration only.