

Front panel upgrade kit with VFD Media Display

Get the most complete Windows Media Center experience for the home. The Shuttle XPC Accessory PF27 is a replacement for the standard front panel of compatible G2/G5-series Shuttle XPCs. It features a stylish black mirrored G5 front design with chrome buttons and stealthed drive bays and media connectors. The highlight is the integrated Media Display which is fully compatible with Microsoft's Media Center Edition and can be used as secondary display showing system status information right on the front of your Shuttle XPC without obstructing the main screen. Customize your Shuttle XPC!

Feature Highlight

Front-panel	<ul style="list-style-type: none"> Color: black Mirrored front design Stealthed drive bays + connectors VFD Media Display
VFD Media Display	<ul style="list-style-type: none"> 20 characters 16 media symbols Integrated infrared receiver Two internal USB ports required Displays media status or hardware status
Remote control	<ul style="list-style-type: none"> Shuttle MCE Infrared Remote Control Compatible with Microsoft's Media Center IR receiver integrated in the VFD display
Compatibility	<ul style="list-style-type: none"> Compatible with Shuttle XPC Barebones: SD32G5, SD36G5, SK22G2, SN21G5, SN95G5 Compatible with Microsoft Media Center (Windows XP or Windows Vista) Compatible with Shuttle XPC Tools Software

Frontpanel **with** remote control

Article number: **PF27**

Order number: **PCZ-PF270**

UPC-Barcode:



XPC Accessory **PF27**



With
remote control RC10



Shuttle XPC Accessory PF27 Specification

VFD screen features

- Color: Black
- VFD = Vacuum fluorescent display / Versatile front panel display
- Pattern details of VFD screen:
 - 1 line × 20 characters (5x8 dots each)
 - 16 media icons
 - Readable from up to 8 meters
- Dimension of the entire panel: 20 x 18.5 x 2 cm
- Weight of the entire panel: 400g (+/- 20g)
- Internal USB connectors: 1x5, 1x5, 2x5 (cables included)
- Infrared Receiver integrated in the front panel
- Shuttle Infrared Remote Control RC10 included (compatible with Windows Media Center)

Secondary Display functions

- Compatible with Windows Media Center Software
 - Windows XP Media Center 2005
 - Windows Vista Home Premium
 - Windows Vista Ultimate
- Shows Media Center mode / operation status
- Icons give quick reference
- Shows TV channel number

Shuttle XPC Tools integration

- CPU, System temperature
- Easy reference when gaming, etc
- CPU, Chipset and AUX fan speed
- Time, date information
- Personal message function

Compatibility

The Shuttle XPC Accessory PF27 occupies two internal USB ports. This is the list of compatible Shuttle XPC Barebones and their number of available internal USB ports.

Compatible Barebones (only black chassis version)	CPU Socket	Internal USB ports
SD32G5, SD30G2B, SG31G2B	775	2
SD36G5, SG33G5, SG33G6 Deluxe	775	4
SK22G2	AM2	2
SN68SG2, SN68PTG5, SN68PTG6 Deluxe	AM2	4
SN21G5, SN95G5	939	4



Shuttle Remote Control (RC10)

- Compatible with Windows XP Media Center 2005
- Wireless solution: Infrared Protocol IR RC6
- Transmission distance: max. 10 meters
- Batteries: 2x AAA
- Dimensions: 19.8 x 4.7 x 1.5 cm
- Weight: 100g (+/- 5g)

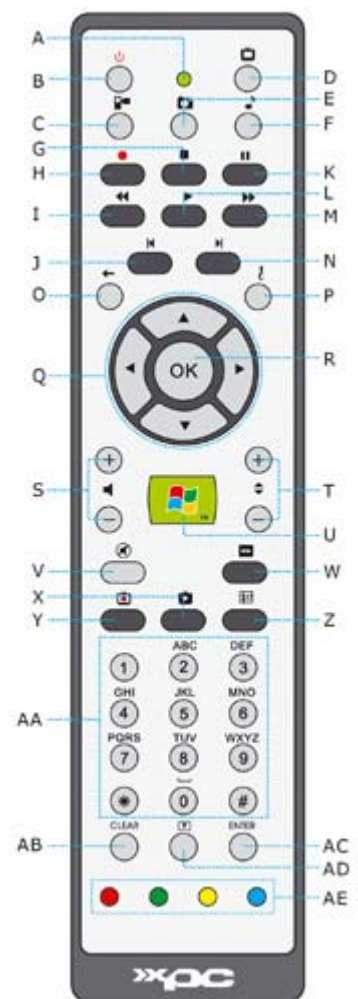
Pictures for
illustration
purposes only.



Date/Time
TV channel
System-Information



Shuttle XPC
Tool Softwares



Shuttle Remote
Control RC10

Content

XPC Accessory **PF27**



Mirror front face (G5 design) with VFD-media display

Integrated Infrared Receiver for Media Center remote control



Shuttle Remote Control RC10

Compatible with Microsoft Media Center



Install Guide

Detailed multi-language user guide.



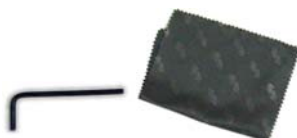
USB connector cable

Connects 2 USB interfaces of the VFD display with the internal USB ports of the mainboards:
two 5-pin or one 2x5 pin connectors



Front panel replacement for G2 chassis

with spring for the optical drive front door



Mounting tool and cleaning cloth