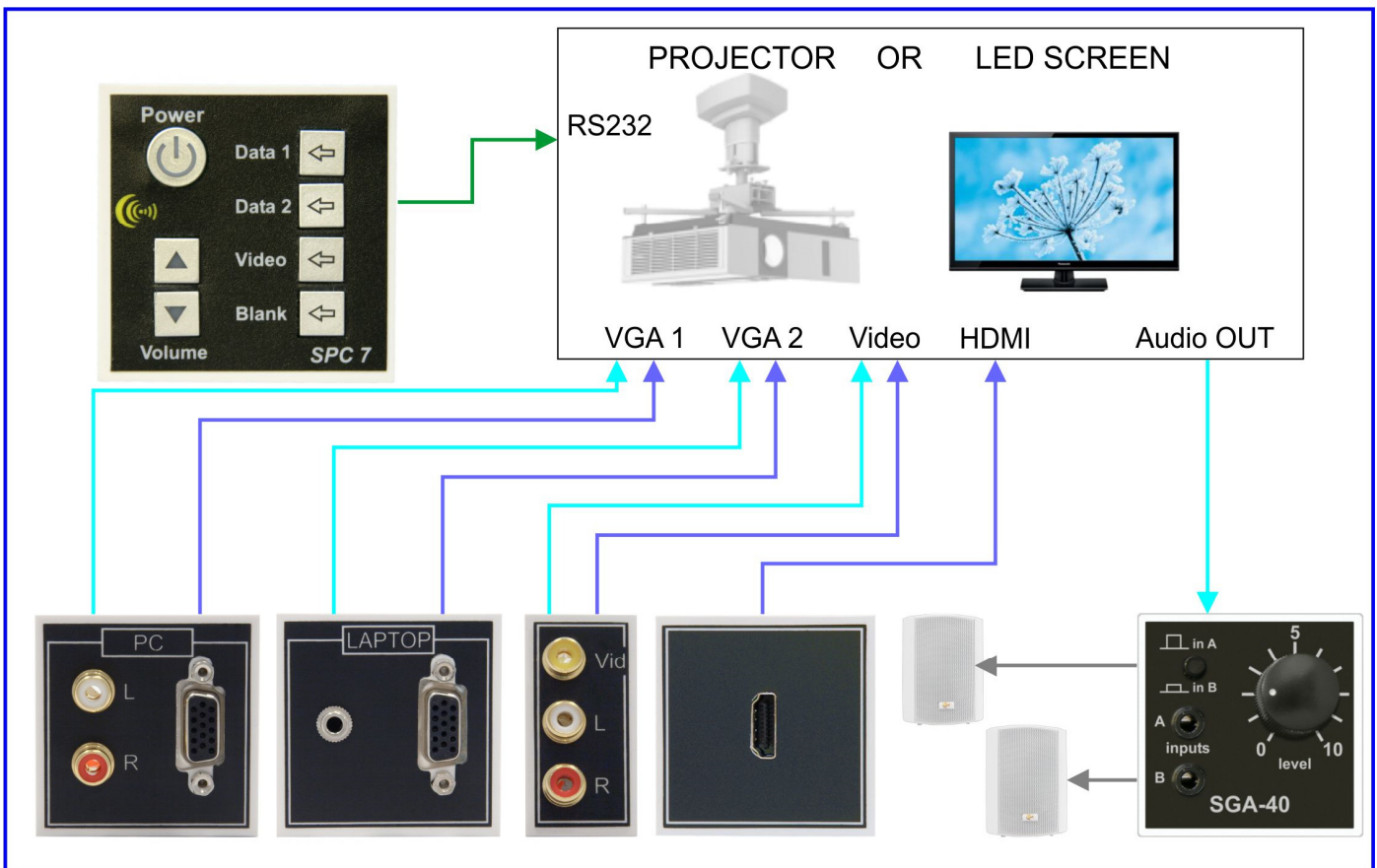


SPC-7 Typical Application

The SPC-7 provides control of a video projector or flat screen display using either the internal or external speakers or amplification.



Typical Use

Classrooms, meeting rooms, exhibitions, hotels, bars & restaurants or anywhere where control over a display is required.

Description

The SPC-7 is connected to the RS232 port of the display to control power and input select.

It supports selection of 2 x PC inputs and 2 x Video input allowing both composite video and HDMI to be used with the audio switched simultaneously with the video. Control of the volume is also carried out on the display and can use the internal amplifier and speakers or external units. The diagram above shows the SGA-40 amplifier used and this is suitable for classrooms and small meeting rooms. All inputs to the display can be directly connected or fed via wall panels as illustrated.

Control and installation

To program the unit it is only necessary to download a library module for complete control over the display. Full customisation over input selection (e.g. warm up and cool down times) is also provided.

Accessories

The SPC-7 is supplied complete with a white UK size mounting frame and a 12V power supply. Please select input panels from our wide range available in a variety of configurations.

The SPC-7 can be fitted into one of our desk access modules along with input panels from our Euro range as well as the SGA-40 amplifier.

Kit List

Excluding loudspeakers, for the system as illustrated you will need:-

1 x SPC-7	£ 126.00
1 x EP-PC50, XVGA & audio input panel	£ 21.00
1 x EP- PC50J, XVGA & audio input panel	£ 20.25
1 x SGA-40 amplifier	£ 98.00
1 x EP-HDMI50, HDMI input panel	£ 20.00
1 x EP-V25, video and audio input panel	£ 14.25
1 x EP25-Blank, blanking module	£ 3.00
2 x EP-100FW, white frame for input panels	<u>£ 13.66</u>
UK List Total Cost	£ 316.16

In addition you will need the following cables:-

Qty	Type	From	To
1	RS232	SPC-7	Display
2	VGA	PC input panel	Display
2	Screened stereo audio	PC input panel	Display
1	Video Coax	Video input panel	Display
1	Screened stereo audio	Video input panel	Display
1	HDMI	HDMI input panel	Display
1	Screened stereo audio	Display, audio out	SGA-40
2	Loudspeaker	SGA-40	Loudspeakers