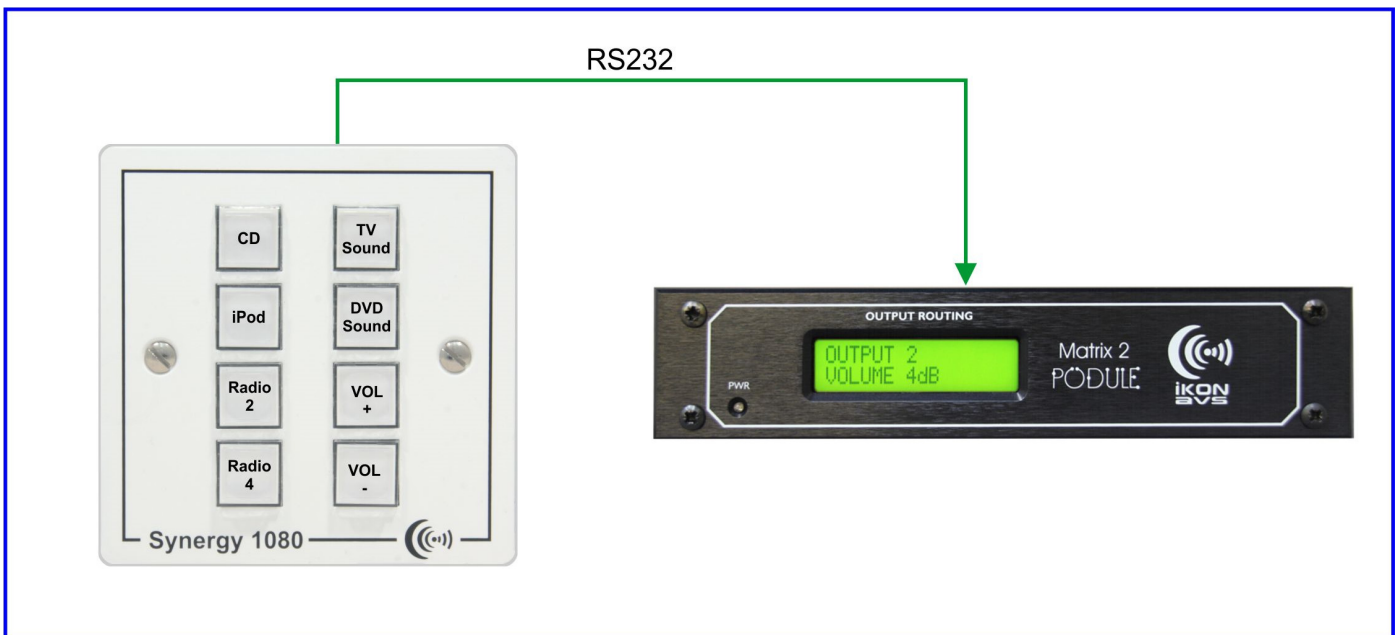


## SYNERGY 1080 Audio Control

In this application the Synergy 1080 panel is used as an in-room controller for an audio matrix giving direct control of one output.



### Typical Use

Meeting rooms, conference rooms, homes.

### Description

Whilst the buttons on the Synergy 1080 can be configured for almost any application, in this example they are assigned to give direct input selection and control over volume on an iKON Matrix 2, stereo audio matrix.

The Matrix would usually have up to 8 stereo inputs connected from a variety of sources and its 8 outputs would each feed a separate room or area. Whilst the matrix does have its own dedicated remote panels, these only allows stepping between inputs whilst the use of a Synergy panel for this purpose allows direct input selection.

The panel can of course be used for a similar control function with any RS232 controllable matrix.

## Control and installation

The unit is programmed using the Synergy software that incorporates libraries for most common matrix routers.

It is UK single gang size, 86mm x 86mm, and will fit both surface and recessed single gang back boxes and frames.

## Accessories

The Synergy 1080 is supplied complete with a 12V power supply.

## Kit List

For the system as illustrated you will need:-

1 x Synergy 1080	£ 195.00
<b>UK List Total Cost</b>	<b>£ 195.00</b>

In addition you will need the following cables:-

Qty	Type	From	To
1	RS232	Synergy 1080	Matrix