

Generic audio-visual specification for classrooms upgraded since 2009

TEACHING CONSOLE/LECTERN

The technical lectern will include a laptop connection, spare electrical sockets and sufficient space on the desk surface to house a laptop, mouse and presenter's notes etc.

This console will be desk height, to accommodate users with wheelchairs.

The following equipment will also be integrated with the teaching console:

- **NETWORKED PC**

Networked and internet-enabled resident PC, with the option for visitors to login.

- **DVD PLAYER**

Multi-region, controllable via the Control System

- **VISUAL PRESENTER**

High quality desktop unit.

- **AUX VIDEO/AUDIO INPUT**

Auxiliary video/audio input connection to the main system (via RCA phono connectors), for video cameras or other video/audio devices.

- **INTERACTIVE PANEL (iPanel)**

The 17" iPanel/Symposium replaces a standard PC monitor at the teaching console and allows interactive use i.e. annotation over the computer image using a pen/stylus, thus functioning like an interactive whiteboard.

- **CONTROL SYSTEM**

16 button control system, allowing users to easily select and control each AV device from the console. The control system will be networked to allow remote support and diagnostics by technical staff.

- **PA (SOUND) SYSTEM**

Controllable via the Room Control System, allowing the amplification of audio from the PC and DVD.

DATA PROJECTOR

Fixed data projector(s), suitable for the display of PC presentations and video (DVD) playback.

PROJECTION SCREEN

Motorised electric screen(s), size and number determined by room size/shape, controllable by the Room Control System.

TRADITIONAL WHITEBOARD

Will be available on at least one wall.

FLIPCHART STAND

Provided