



MARTLESHAM COMMUNITY HALL

COMMUNITY HALL PROJECTOR

THE BASICS:

- The Epson projector gives a very bright image onto the rear stage wall. You can use it with all the room lights on. For best results/contrast though, switch off the stage lights and close the blinds.
- You can either: Connect your laptop PC/phone/tablet wirelessly to the projector, via the room wi-fi and the Epson iProjection app - free to download and install. Or: You can connect your device to the wall socket.

SWITCH ON/CONNECT:

- Switch on the PROJECTOR power - above the PA amplifier cabinet. The projector is now in standby.
- Use the Epson remote control in the PA amplifier cabinet to switch the projector from standby to on, (top-left blue power button). The projector shows its setup screen after a short warm-up time.
- **Wireless Connection (recommended)** - see iPROJECTION APP (right)
- **Wired Connection** - connect your laptop etc. to the HDMI socket by the rear exit door. The projector will automatically detect the HDMI input.
- For projector audio: Select LINE2 on the PA amplifier input switch. If integrated projector audio doesn't work, you can send a separate audio signal from your laptop PC etc. via LINE1. Use LINE1 or LINE2 level controls to control volume.

iPROJECTION APP

- Download for Windows or Mac PCs (laptops): at epson.com/Support/wa00723 or search for "Epson iProjection". Install app.
- Download/install for iPhones & iPads from the App Store; or for Android phones & tablets from Google Play.
- Notes: The phone and tablet versions have limited features. The laptop version works best/most reliably with Windows PCs. Reliable operation with Apple Mac PCs is not guaranteed.
- Make sure the projector is powered on (see left). Connect your device to MCH Visitor Wifi.
- Start the iProjection app. The 'live' projector appears in the app window. Click in the tick box to select it, then click on Join. Your screen will be 'mirrored' by the projector.
- See left for projector audio help.

SHUTDOWN:

- Click the remote control power button twice to power down the projector. Switch off the PROJECTOR power at the wall switch. Please make sure you return the remote control to the PA amplifier cabinet.



MARTLESHAM COMMUNITY HALL

COMMUNITY HALL PA SYSTEM

THE BASICS:

- The Adastra stereo PA amplifier in the cabinet feeds the Celestion wall speakers. It has a versatile range of inputs/mix channels:
 - 2 microphone;
 - 3 line level (2 Line and Aux);
 - 1 media player: Bluetooth or MP3 (USB stick/SD-MMC card).

SWITCH ON/CONNECT:

- Switch on the AMPLIFIER power - above the PA amplifier cabinet.
- Check that the channel controls (AUX-MEDIA-LINE1-LINE2-MIC1-MIC2) are set to zero (- sign). Switch on the amplifier with the left-hand power switch. Use the channel controls to control the volume from the individual inputs.
- **Microphone Inputs**
Microphones cables plug into the MIC1 and MIC2 standard jack sockets on the amplifier front panel. Use the MIC1 and MIC2 level controls to control the volume.
- **LINE1/AUX Inputs**
LINE1 is connected to the stereo mini-jack socket by the rear fire exit door (next to the projector HDMI cable socket). Turn the input switch to LINE1.
AUX uses the stereo mini-jack socket on the amplifier front panel. Turn the input switch to AUX. Use the LINE1 or AUX level controls to control the volume.
- **Bluetooth Connection:**
Turn the input selector switch to MEDIA PLAYER. Press the MODE button twice. The display flashes "bLUE", showing that the Bluetooth option is selected and is in pairing mode. Select "A Series" on your device to pair. Use the MEDIA level control to control the volume.
- **Projector Audio Input**
Turn the input switch to LINE2. Use the LINE2 level control to control the volume. If audio via the projector does not work, you can send a separate audio signal from your laptop PC etc. via LINE1.
- **MP3 Media Player**
Turn the input selector switch to MEDIA PLAYER. Insert a USB stick or SD/MMC card with MP3 files into the front panel sockets. Play may start automatically. If not and to control, press the MODE button until USB or SD appears in the display. Use the player controls under the display to Play/Pause, select Next/Previous track etc.

SHUTDOWN:

- Return the channel controls to zero. Switch off the amplifier. Switch off the AMPLIFIER power - above the PA amplifier cabinet.