

² <u>INTRODUCTION:</u>

The Sonorous AR-1896 Wireless Speaker system has 2 components.

- The Transmitter is attached to Train01 and
- The Receiver is placed at the front of the Training Room

Both units are powered ON and are left in Standby Mode (red light).

The PDF User's Manual is published online with the Training Documents and a printed copy is in the Trainers' red folder.

² <u>PHYSICAL CONNECTION TO PC:</u>

The Transmitter is connected to the Line Out audio outlet (green -h in the Motherboard User Manual on p 17). It is completely independent of the External Speakers which are connected to the Centre Speaker audio outlet (black -k in the Motherboard User Manual on p 18).

² <u>PROCEDURE:</u>

Activate both the Transmitter and Receiver. Using the Remote Control unit which is located near the Transmitter, point it at the Transmitter and press the Black Standby On/Off switch. The light on the Transmitter will change from Red to Green. Now point the Remote Control at the Receiver and press the Green Standby On/Off switch. The light on the Receiver will change from Red to Green. Note that both Transmitter and Receiver need to be facing the Remote Control for it to communicate with the Sensor on each unit.

When data is being sent to the Receiver the Blue Receive light will glow on the Receiver.

Adjust the volume using the volume control on the PC Taskbar.

You can also adjust the volume on the Receiver using the Green volume buttons on the Remote Control. Further, you can adjust the Input Level to the Transmitter using the Black volume buttons on the Remote Control.

When finished, return both the Transmitter and the Receiver to the Standby Mode and put the Remote Control back in its place.

² <u>Use From Another PC or a Different Location:</u>

The Transmitter base is screwed to the desk to keep it facing the correct way and to avoid wires getting damaged. If it is required to be used on another PC you can unscrew the base from the desk and re-locate the Transmitter with its base where required.

Alternatively, there is an 10 metre long Audio Cable located in the second drawer of the LAN filing cabinet to temporarily connect the Transmitter to another PC without removing it.

Please ensure that the cable is placed safely while in use.

When finished, please return the cable to the LAN cabinet and the Transmitter to Train01.