POWERCUBE SPC8 & SPC10 POWERCUBE SPC12
CONTROL PANEL GUIDE

Power On-Off Switch
Line Level Inputs
Mains Input Socket
LFE Input
Phase Control
Speaker Level Inputs
Line Level Outputs
Mains Power Fuse
Auto Power On-Off Switch
Volume Control
Standby LED Indicator
Crossover Frequency Control

WHARFELAND POWERCUBE CONNECTIONS

INPUT CONNECTIONS TO MAIN PROCESSOR
Your Wharfedale subwoofer has been designed to give optimum performance in a 2.1 LFE system. For this reason, it is recommended that the Wharfedale Powercube be used to provide LFE power. Connections can be made to speaker cable or XLR, but for the reasons mentioned above, speaker cable is recommended. The unit contains a high-pass filter, which will affect the 100Hz crossover frequency of the subwoofer. In the event of a 2.1 system being used, it is recommended that the crossover frequency be set to a higher value to allow for the crossover of the LFE signal to be handled by the subwoofer.

OUTPUT CONNECTIONS FROM MAIN PROCESSOR
The connections from the main processor to the Wharfedale Powercube should be made using speaker cable. Connections can be made to a 2.1 system using either speaker cable or XLR, but for the reasons mentioned above, speaker cable is recommended. In the event of a 2.1 system being used, it is recommended that the crossover frequency be set to a lower value to allow for the crossover of the LFE signal to be handled by the subwoofer.

INTRODUCTION
Wharfedale have always striven to include the very best speaker technology, and the Wharfedale Powercube is an excellent example of this. The Powercube was designed and manufactured with the user in mind, and the result is a product that is both functional and stylish. The Powercube is a compact, yet powerful subwoofer, designed to provide the ultimate in bass performance.

OPERATION
The Wharfedale Powercube is a powerful subwoofer, designed to provide excellent bass performance. The unit contains a high-pass filter, which will affect the 100Hz crossover frequency of the subwoofer. In the event of a 2.1 system being used, it is recommended that the crossover frequency be set to a higher value to allow for the crossover of the LFE signal to be handled by the subwoofer.

PRECAUTIONS
WHARFEDALE do not recommend the use of an external power supply or transformer, as this may affect the performance of the subwoofer. In the event of a 2.1 system being used, it is recommended that the crossover frequency be set to a higher value to allow for the crossover of the LFE signal to be handled by the subwoofer.

STANDALONE CONNECTIONS
For smaller home cinema systems, a smaller subwoofer can be used, and the system can be configured as a standalone system. In this case, the crossover frequency can be set to a lower value, as the subwoofer will be handling the entire low-frequency range.