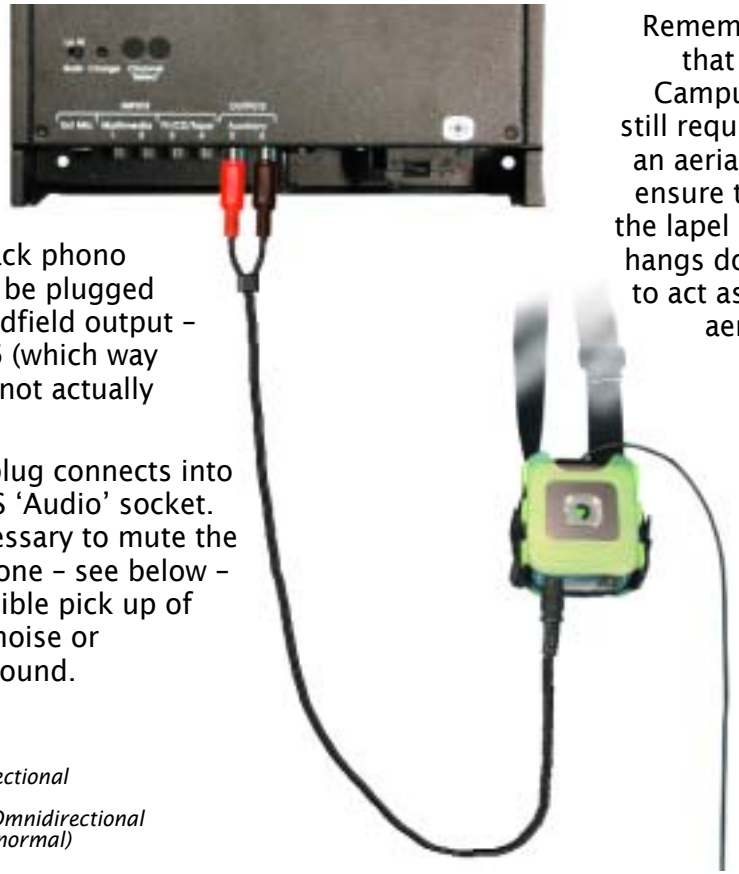
Phonak transmitter rebroadcast connections for Connevans classroom soundfield

Campus S

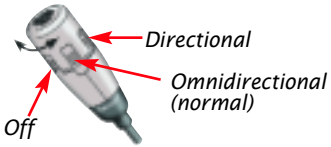
Lead pt no *A121B* will allow rebroadcasting of the overall soundfield sound via a Campus S for MLxS users.



Remember that the Campus S still requires an aerial so ensure that the lapel mic hangs down to act as an aerial.

The red & black phono plugs should be plugged into the soundfield output – sockets 5 & 6 (which way around does not actually matter!)

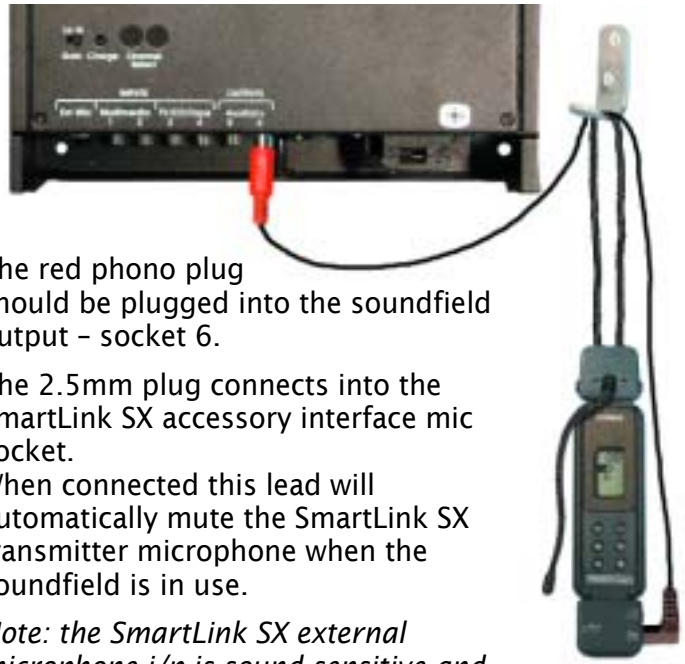
The 3.5mm plug connects into the Campus S 'Audio' socket. It is also necessary to mute the lapel micophone – see below – to avoid possible pick up of background noise or reverberent sound.



The rebroadcasted sound via the Campus S includes the sound from all active inputs – teacher, Multimedia, TV etc.

SmartLink SX

Pt.no. 45SIBPKFMG with 2.5mm plug connection lead and wall hook will allow rebroadcasting of the overall soundfield sound via a SmartLink SX for MLxS users.



Fix hook bottom right of cupboard to allow convenient hanging point for SmartLinkSX neck harness.

The red phono plug should be plugged into the soundfield output – socket 6.

The 2.5mm plug connects into the SmartLink SX accessory interface mic socket.
When connected this lead will automatically mute the SmartLink SX transmitter microphone when the soundfield is in use.

Note: the SmartLink SX external microphone i/p is sound sensitive and will only be activated by sound input from the soundfield, once switched to external mic it will stay in that mode until reset.

Rebroadcast lead feeds over the wall hook for tidyness. It is the SmartLink SX lavalier cord which is the aerial.

The rebroadcasted sound via the SmartLink SX includes the sound from all active inputs – teacher, Multimedia, TV etc.

BPI45SIBPHONAK V0.1

CONNEVANS LIMITED
54 Albert Road North, Reigate, Surrey RH2 9YR Helpline: 01 737 247571 help@connevans.com
Information website: www.connevans.com Shop online: www.DeafEquipment.co.uk