Tuning a demo room at the NW Audio Show 2017 with Wire On Wire and 3SquareAudio





3 Square Audio



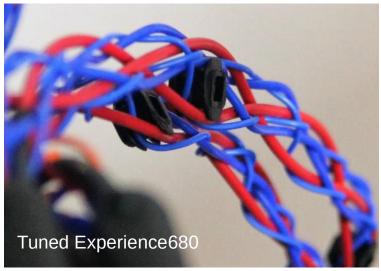


When it comes to getting the best from high-end audio components it is important not to treat cables as just accessories. That understanding is central to Wire On Wire's ethos and we were able to demonstrate its importance at this year's North-West Audio Show at Cranage Hall. Wire On Wire and 3SquareAudio presented at the show jointly with our Experience680 tuneable interconnects and Experience660s speaker cables and their *Translator* floor-standers and standmounted *Liberators* all driven by carefully tuned first-order crossovers.

The first day we had on show the *Translators* connected to our NVA A-30 MkII amp with the Experience660s speaker cables. An NVA passive amp connected our switching-unit to our Oppo CD player. We wanted to get the sound right for the room and bring out the best in the speakers so we tuned the Experience680 for that. We found that opening up loops 3, 8, and 15 to tune the Experience680 did the job. The system without tuning had sounded a little bright for the room. But we also wanted to demonstrate to our visitors that the cable could sound softer so we tuned



another with loops 3, 8 and 13. Playing a variety of music we could switch between the cables allowing our visitors to hear the difference that geometry changes can make. The uplift between the softer presentation and the tuning we had chosen for the show was easily noted by virtually all our visitors including an astonished Stuart from HifiPig (a noted sceptic when it comes to cables).



The end of the second day we moved the Liberators into position for demos on the second day. Not surprisingly having installed a new set of loudspeakers into the room the overall sound balance needed adjusting.

Although the Experience660s speaker cables will tune as they use the same REDpurl™ adaptive asymmetric geometry we know from experience that it is the lower voltage, signal source-end of the system that is more responsive. We settled on 3, 8, 13, and 15 loops tuned, which gave us superb detail and a sense of space and depth to the soundstage.

We pitched this against another cable tuned (2,3,4, 8 and 13 tuned) to soften the upper frequency presentation (without loss of detail) to enhance the mid-range slightly as a way of showing our visitors how the system could be adapted to a particular system and user. Visitors had clear opinions, some preferred this latter version whilst others preferred the cable tuned to give a little more lift to the upper frequencies. The age of the listening ear of course plays a part in these observations.





Either way the transparency of the speakers reflected the changes we made but it shows how important it is to tune a system, however good, to get the best out of it. And of course it allowed our visitors their preferred choice of listening that they would expect once an audio system is installed in their own listening space. Thank you to all our visitors and fellow exhibitors for making the show such a success and we hope to see some of you at the **London Indulgence Show**.