

## Crossover and EQ settings for Airten V2

### Airen V2

Level 0.0dB / Polarity + / Delay 000.000 ms (0.000 meters)

Hi Pass filter Fullrange : 60 Hz / Butterworth / 24 dB/oct  
Hi Pass filter With subs : 80 - 140 Hz / Butterworth / 24 dB/oct  
Lo Pass filter : Out

EQ 1 : Gain +3.0dB / Freq 120 Hz / BW 0.20 oct (Q=7.21) / Type PEQ  
EQ 2 : Gain -3.0dB / Freq 680 Hz / BW 0.30 oct (Q=4.80) / Type PEQ  
EQ 3 : Gain -2.0dB / Freq 2000 Hz / BW 0.28 oct (Q=5.14) / Type PEQ  
EQ 4 : Gain +6.0dB / Freq 3000 Hz / BW 0.15 oct (Q=9.61) / Type Hi Shelf  
EQ 5 : Gain -4.0dB / Freq 4000 Hz / BW 0.26 oct (Q=5.54) / Type PEQ  
EQ 6 : Gain -9.0dB / Freq 8500 Hz / BW 0.16 oct (Q=9.01) / Type PEQ  
EQ 7 : Gain +6.0dB / Freq 11000 Hz / BW 0.18 oct (Q=8.01) / Type PEQ