SONANCE
INVISIBLE SERIES
SUGGESTED CONFIGURATIONS FOR DISTRIBUTED AUDIO

GOOD

**IS6**
DSP 2-150 MKII

**IS8**
DSP 2-150 MKII

**IS10**
DSP 2-150 MKII
SONANCE
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SUGGESTED CONFIGURATIONS FOR DISTRIBUTED AUDIO

**BETTER**

**IS6**
DSP 8-130 MKII

**IS8**
DSP 8-130 MKII

**IS10**
DSP 8-130 MKII
SUGGESTED CONFIGURATIONS FOR DISTRIBUTED AUDIO

**BEST**

**IS6**
- DSP 2-750 MKII
- DSP 8-130 MKII
- IS6 Left
- IS6 Right
- IS6SW
- Wire to a single channel of DSP 2-750 MKII

**IS8**
- DSP 2-750 MKII
- DSP 8-130 MKII
- IS8 Left
- IS8 Right
- IS8SW
- Wire to a single channel of DSP 2-750 MKII

**IS10**
- DSP 2-750 MKII
- DSP 8-130 MKII
- IS10 Left
- IS10 Right
- IS10SW
- Wire to a single channel of DSP 2-750 MKII
IS6 SYSTEM

LCR
IS6  Set Amplifier, AVR, or Processor
     High Pass Filter to 100Hz

SUB
IS10W  (1 pair) with DSP2-150

SURROUND SPEAKER OPTIONS:

SUR
IS6  Set Amplifier, AVR, or Processor
     High Pass Filter to 100Hz

ATMOS
IS6  Set Amplifier, AVR, or Processor
     High Pass Filter to 100Hz
**IS8 SYSTEM**

**LCR**
- IS8: Set Amplifier, AVR, or Processor  
  High Pass Filter to 80Hz

**SUB**
- IS15W: One or more with DSP2-750

**SURROUND SPEAKER OPTIONS:**

**SUR**
- IS6: Set Amplifier, AVR, or Processor  
  High Pass Filter to 100Hz

**ATMOS**
- IS6: Set Amplifier, AVR, or Processor  
  High Pass Filter to 100Hz

**ATMOS**
- IS8: Set Amplifier, AVR, or Processor  
  High Pass Filter to 80Hz

**NOTE:** Center channel can be oriented horizontally for space savings. Place tweeter on center line of room for best performance. Custom framing required due to >16” speaker width.

**NOTE:** Invisible Series speakers in the SUR position should be placed at ear level height relative to the listening position. Since this elevates the speaker a bit, we suggest installing the SUR speakers upside down to ensure the tweeter/midrange is positioned closest to ear level.
INVISIBLE SERIES
SUGGESTED CONFIGURATIONS FOR SURROUND SOUND

**IS10 SYSTEM**

**LCR**
- IS10: Set Amplifier, AVR, or Processor
- High Pass Filter to 80Hz

**SUB**
- IS15W: Two or more with DSP2-750

**SURROUND SPEAKER OPTIONS:**

**SUR**
- IS8: Set Amplifier, AVR, or Processor
- High Pass Filter to 80Hz

**ATMOS**
- IS8: Set Amplifier, AVR, or Processor
- High Pass Filter to 80Hz

**ATMOS**
- IS10: Set Amplifier, AVR, or Processor
- High Pass Filter to 80Hz

**NOTE:** Center channel can be oriented horizontally for space savings. Place tweeter on center line of room for best performance. Custom framing required due to >16” speaker width.

**NOTE:** Invisible Series speakers in the SUR position should be placed at ear level height relative to the listening position. Since this elevates the speaker a bit, we suggest installing the SUR speakers upside down to ensure the tweeter/midrange is positioned closest to ear level.

01.29.21