

NAME	PARAMETER	TSS VIRTUAL - NORMAL	TSS VIRTUAL - WITH TP
nathan	CENTER IMAGE LEFT SEATED IMAGE APPARENT SURROUND REAR 3D VERTICAL EFFECT COMMENT	good all one side good apparent 10 degree vertical poor off axis performance	good - no difference good good rear apparent 10 degree vertical great preference to TP
Paul	CENTER IMAGE LEFT SEATED IMAGE APPARENT SURROUND REAR 3D VERTICAL EFFECT COMMENT	good slight right image more right hand rear apparent 20 degree vertical poor off axis performance	good - no difference preferred. Slight right dominance good rear apparent 10 degree vertical preference to TP
Tony	CENTER IMAGE LEFT SEATED IMAGE APPARENT SURROUND REAR 3D VERTICAL EFFECT COMMENT	good poor all left no surround very good , none off center 20 degree vertical poor off axis performance	good good . good rear apparent 20 degree vertical great preference to TP clearer
Greg	CENTER IMAGE LEFT SEATED IMAGE APPARENT SURROUND REAR 3D VERTICAL EFFECT COMMENT	good poor all left no surround very good , some off center no vertical poor off axis performance	good good - good rear apparent 10 degree vertical great preference to TP
Chris	CENTER IMAGE LEFT SEATED IMAGE APPARENT SURROUND REAR 3D VERTICAL EFFECT COMMENT	good some side surround good rear apparent 10 degree vertical strange hearing response	good - good some apparent 10 degree vertical liked both equally
Max	CENTER IMAGE LEFT SEATED IMAGE APPARENT SURROUND REAR 3D VERTICAL EFFECT COMMENT	good poor all left no surround very good apparent 10 degree vertical poor off axis performance	good - good but a bit off center side but no rear apparent 10 degree vertical preference TP
Lindsay	CENTER IMAGE LEFT SEATED IMAGE APPARENT SURROUND REAR 3D VERTICAL EFFECT COMMENT	good Mostly left some side action none none poor off axis performance	good good good rear small 10 degree vertical great preference to TP

Rosemary (deaf)	CENTER IMAGE LEFT SEATED IMAGE APPARENT SURROUND REAR 3D VERTICAL EFFECT COMMENT	good poor all left no surround very good , none off center apparent 10 degree vertical poor off axis performance	good - no difference good - no difference good rear apparent 10 degree vertical great preferance to TP
John (unusual)	CENTER IMAGE LEFT SEATED IMAGE APPARENT SURROUND REAR 3D VERTICAL EFFECT COMMENT	good good rear none no height liked left side!!	good crisper image good good rear apparent 20 degree vertical TP seemed to fix his hearing!!
Geof	CENTER IMAGE LEFT SEATED IMAGE APPARENT SURROUND REAR 3D VERTICAL EFFECT COMMENT	good all left but some side image no rear but good side good height 20 degrees poor off axis performance	good - good wider sound no rear but very good side apparent 30 degree vertical Loved TP
Peter	CENTER IMAGE LEFT SEATED IMAGE APPARENT SURROUND REAR 3D VERTICAL EFFECT COMMENT	good all left very good, none off center apparent 10 degree vertical poor off axis performance	good good good rear in all seats apparent 10 degree vertical preference to TP
David	CENTER IMAGE LEFT SEATED IMAGE APPARENT SURROUND REAR 3D VERTICAL EFFECT COMMENT	good all left no surround very good , none off center apparent 10 degree vertical poor off axis performance	good good good rear apparent 10 degree vertical great preferance to TP
Dawson	CENTER IMAGE LEFT SEATED IMAGE APPARENT SURROUND REAR 3D VERTICAL EFFECT COMMENT	good poor all left no surround no rear, sides ok apparent 10 degree vertical poor off axis performance	good good no rear, good side all seats apparent 10 degree vertical great preferance to TP
Charlie	CENTER IMAGE LEFT SEATED IMAGE APPARENT SURROUND REAR 3D VERTICAL EFFECT COMMENT	good poor all left no surround very good , none off center none poor off axis performance	good good in all seats good rear none great preferance to TP

XXX 3D VIRTUAL - NORMAL

good
poor - all left maybe 10 deg vert
no rear
apparent 30 degree vertical
poor -off axis performance

good side, 20 degree height
just LHS
no rear
apparent 20 degree vertical
poor -off axis performance

good
poor - all left
good rear
no vertical
poor -off axis performance

good
poor - no surround
good rear, no side
no vertical
poor -off axis performance

good
poor - all left maybe 10 deg vert
no rear , no height off center
apparent 30 degree vertical
liked both equally

good
all left but 10 degree height
20 degree height, side surround
20 degree height
poor -off axis performance

good
all left no surround
side but no rear
apparent 30 degree vertical
poor -off axis performance

XXX 3D - WITH TP

good
good
some rear
apparent 30 degree vertical
preferance to TP. All chairs good

good
good
good side
aparent 30 degree vertical
preferance to TP. All chairs good

good
good no difference to center seat
some rear
apparent 20 degree vertical
preferance to TP. All chairs good

good
good
width but no rear
some height say 20 degrees
preferance to TP. All chairs good

good
good
some rear
apparent 30 degree vertical
liked both equally

good
good
side but no rear
apparent 20 degree vertical
preferance to TP. All chairs good

good
good wider image
only side
apparent 30 degree vertical
preferance to TP. All chairs good

good maybe 45 degree width
bit of height
none
maybe 5 degrees
better than stereo

good
good no difference
some rear
apparent 30 degree vertical
sounded better sharper

good maybe 45 degree width
bit of height
some rear
20 degrees
better than stereo

good
good
good side no rear
apparent 30 degree vertical
prefer TP crisper/ sharper

good
poor - all left maybe 10 deg vert
no rear
apparent 20 degree vertical
poor -off axis performance

good
good
no rear but good height/ width
apparent 20 degree vertical
preference to TP. All chairs good

good
poor -less height some side
no rear
apparent 10 degree vertical
good height and width

good
good
no rear but good height/ width
apparent 20 degree vertical
preference to TP. All chairs good

good
poor - all left maybe 10 deg vert
no rear
apparent 20 degree vertical
poor -off axis performance

good
good
no rear
apparent 20 degree vertical
preference to TP. All chairs good

good
poor - all left
no rear good side
apparent 10 degree vertical
poor -off axis performance

good
good no
no rear good side
apparent 10 degree vertical
preference to TP. All chairs good

good
all left
slight rear in center seat
maybe 10 degrees
poor -off axis performance

good
good
some rear
apparent 10 degree vertical
preference to TP. All chairs good

INVOLVE+TP DECODE OF XXX 3D AVITAR

excellent
good in all seats
detailed rear image in all seats. Thick surround
30 degree height in all seats
subject greatly preferred this mode.

excellent
good in all seats
detailed rear image in all seats. Thick surround
20 degree height in all seats
subject greatly preferred this mode.

excellent
good in all seats
detailed rear image in all seats. Thick surround
20 degree height in all seats
perfect everywhere

excellent
good in all seats
detailed rear image in all seats. Thick surround
20 degree height in all seats
subject greatly preferred this mode.

excellent
good in all seats
detailed rear image in all seats. Thick surround
30 degree height in all seats
subject greatly preferred this mode.

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detailed rear image in all seats. Thick surround
20 degree height in all seats
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detailed rear image in all seats. Thick surround
30 degree height in all seats
subject greatly preferred this mode.

excellent
good in all seats
good
good height
subject greatly preferred this mode.

excellent
good in all seats
detailed rear image in all seats. Thick surround
good in all seats
subject greatly preferred this mode.

excellent
good in all seats
detailed rear image in all seats. Thick surround
30 degree height in all seats
subject greatly preferred this mode.

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30 degree height in all seats
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good in all seats
detailed rear image in all seats. Thick surround
20 degree height in all seats
subject greatly preferred this mode.

excellent
good in all seats
detailed rear image in all seats. Thick surround
10 degree height in all seats
subject greatly preferred this mode.

excellent
good in all seats
detailed rear image in all seats. Thick surround
10 degree height in all seats
subject greatly preferred this mode.