

# PASS

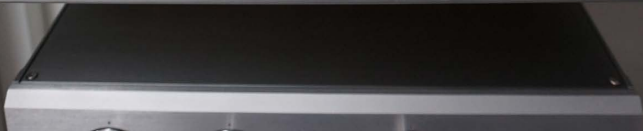


SHUNYATA RESEARCH



An affordable and 21kg  
weight, this new cabinet  
designer and  
engineer for the best  
and most comfortable  
listening experience  
ever.









40

PASS

POWER INPUT1 INPUT2 INPUT3 INPUT4

MUTE

INT-60

PASS

XA25

PASS











audio  
COMPONENTS

TRITON







MUTE MODE INPUT

29P INPUT FINE 29P

PIONEER

PIONEER



PASS

1

2

Input

Hi-Pass

Mute

PASS





STUDIO MASTER

Recent developments have been made in the field of digital audio recording and reproduction. The digital audio recording process has been refined to the point where it is now possible to record and reproduce audio signals with a fidelity that is indistinguishable from the original. This is due to the fact that the digital recording process is not subject to the same limitations as the analog process. The digital recording process is not subject to the same limitations as the analog process. The digital recording process is not subject to the same limitations as the analog process.

Please visit our website for more information on our products and services. We are always looking for new ways to improve our products and services. We are always looking for new ways to improve our products and services.

