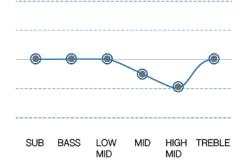




DUAL DRIVER







Internal Speaker Configuration

Dual Driver single mid-low/single high 1 passive crossover

Frequency Response

10Hz – 17kHz

Input Sensitivity 113dB @ 1kHz, 1mW

Impedance

56 Ohms

Noise Isolation

-26dB of ambient stage noise

Taste

Warm, sounds like a good bookshelf speaker

Lows Warm

Mid

Present, but not forwarded

Highs

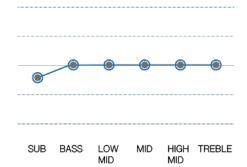
Natural with a good extension

·BASS PLAYER
·DRUMMER
·KEYBOARD
·SOUND ENGINEER
·AUDIOPHILE

TRIPLE DRIVER







Internal Speaker Configuration

Triple Driver dual mid-low/single high 1 passive crossover

Frequency Response

10Hz – 18kHz

Input Sensitivity

117dB @ 1kHz, 1mW

Impedance

25 Ohms

Noise Isolation

-26dB of ambient stage noise

Taste

Neutral and detailed, sounds like a transparent studio monitor speaker

Lows

Fast

Mid

Clear, natural

Highs

Crystal clear with a good extension

·SINGER / VOCAL

-GUITAR PLAYER

-DRUMMER

-KEYBOARD

-SOUND ENGINEER

•AUDIOPHILE