

VB Max Plus

Explorner Pte Ltd debuts the new & powerful VB Max Plus that transform flat surface into a speaker. Be amazed!

Place the innocent looking cube on flat surface and be amazed at what it can do! Connected to any sound source be it MP3 player, laptops, handphone, the VB Max Plus turns the flat surface into a speaker without having to connect a single wire.

You will enjoy the splendid sound effect from different materials. Try different furniture material of your table, cabinet, glass and turn it into huge speaker.



Designed to go beyond conventional speaker technology, the VB Max Plus uses an advance patented electro acoustic technology, projecting audio vibrations on to solid surface to produce sound. Crystal clear sound is produced through hard surface like wood, plastic or glass.

Integrating digital amplifier, volume control and on/off buttons all in one tiny cube, the VB Max Plus is more powerful than any of its precedent. It comes with a handy slim remote control with adjustable bass, treble and volume.

Exuding an air of elegance, VB Max Plus is aluminum alloy encrusted and is available in both black and white

The Technology Behind

VB Max Plus is composed of Giant Magnetostrictive material which is an alloy mainly composed of terbium, dysprosium and pure iron. It has the ability to generate great magnetostrictive force as they expand and contract under a magnetic field. When a magnetic field is applied, it provides proportional and repetitive expansion in microseconds.

When placed on hard surface such as wood, glass, plastic or acrylic, it projects the vibration to the surface to produce TRUE sound in any frequency.

FEATURES

1. An upgraded and innovative model of Vibro Max
2. A renewed-designed remote controller that come with a roller for volume control
3. A microphone jack for connecting directly to a microphone.
4. A power adaptor and battery that can support 2 hours of continuous working.
5. A function of DVS resonant vibration reverberation, 2nd generation of core resonant vibration technology that improve its performance of Vibro Max by more than 50%

Specifications for VB Max Plus:

Impedance	8 Ohms \pm 0.2
Frequency Range	80 Hz - 12 KHz
Sensitivity	84 db/m/w
Rated power	20W (RMS)
Measurement	74(L) x 74(W) x 64(H) mm
Weight	850g

Supplied Accessories

AC Adaptor / AC Cable	1
Audio Cable	1 (3.5 mm jack)
User Manual / Warranty Card	1 each
Control	1
VB Max Driver	1
Colour	Black