

Gaming EQ

Precision in sound positioning

Jump from 48k to 192k Hi-Res wirelessly with BD210 OR 384k through PC USB connection – Never mishear another enemy footstep and hear the detail of a bullet whizzing by.

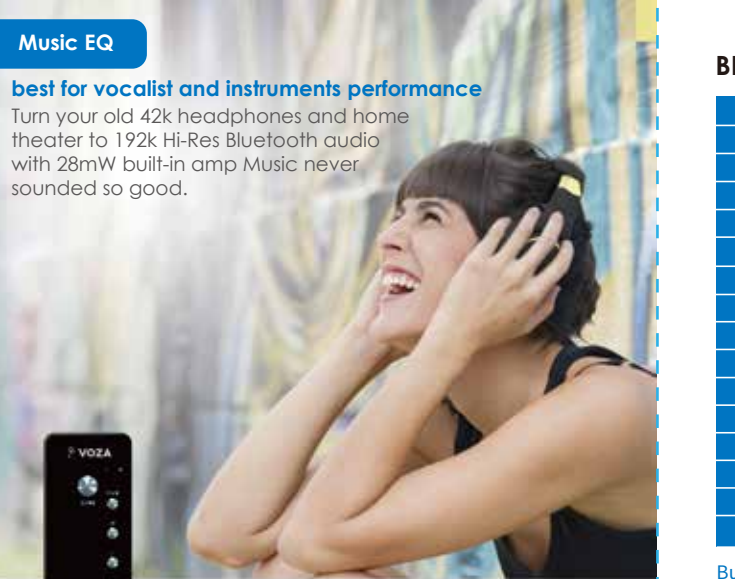




Music EQ

best for vocalist and instruments performance

Turn your old 42k headphones and home theater to 192k Hi-Res Bluetooth audio with 28mW built-in amp Music never sounded so good.





BD210 / BD210P Specifications

|                        |                        |
|------------------------|------------------------|
| Audio Output           | Balanced 192K / 24bit  |
| SNR (HP-AMP)           | 104dB                  |
| THD + N (HP-AMP)       | 0.01 %                 |
| Power Output           | 28mW / 32 Ω            |
| Wireless Connection    | Bluetooth V4.2         |
| Bluetooth Protocol     | A2DP, AVRCP, HFP, SPP  |
| Frequency              | 2.4GHz                 |
| Bluetooth Power        | Class-2                |
| Communication Distance | >10M                   |
| USB Audio              | DSD128 / PCM384kHz     |
| Connection             | Micro USB 2.0          |
| Microphone             | Built-in               |
| Battery Life           | 12 hrs                 |
| Battery Charging       | via Micro USB Port     |
| PC Connection          | via Micro USB Port     |
| Built-in EQ Mode       | Music – Gaming – Movie |

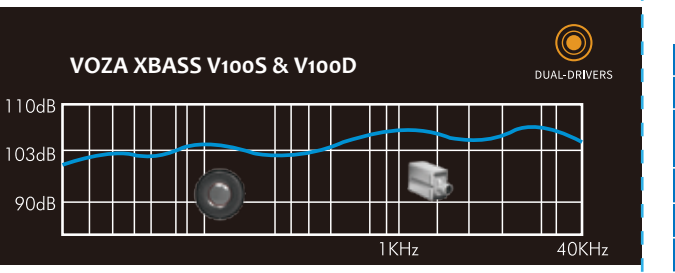
Built-in MP3 Player ( Available only in BD210P )

|                  |                          |
|------------------|--------------------------|
| Memory Capacity  | 4GB                      |
| Supported Format | MP3, WMA, APE, FLAC, WAV |

BD210 / BD210P Companion Items

\*Companion items for the BD210 / BD210P sold separately on Amazon

VOZA XBASS V100S & V100D



#1 Best Seller ★★★★★

"This is one of the better headphones I ever used. VOZA has a very good range. Lows are super detailed and clear, highs are somewhat muffled but with enough details to make the music sound quite natural overall, clear, detailed, but not fatiguing. Build quality is also very impressive, thick cable and metal body. I would 100% recommend it." From Amazon Shopper

V100 Series Specification

|                               | V100S                  | V100D                       |
|-------------------------------|------------------------|-----------------------------|
| Product Type                  | In-Ear Headphones      | In-Ear Headphones           |
| Product Series                | Hi-Res Bass Series     | Hi-Res Bass Series          |
| Speaker Driver Unit           | Hi-Res Dynamic Speaker | Hi-Res Dual-Drivers Speaker |
| Frequency Response            | 20Hz - 40,000Hz        | 20Hz - 40,000Hz             |
| Impedance                     | 32Ω±15%                | 32Ω±15%                     |
| Sensitivity                   | 105±3dB/mW             | 105±3dB/mW                  |
| T.H.D                         | ≤0.3%                  | ≤0.3%                       |
| Microphone Frequency Response | 75Hz - 10,000Hz        | 75Hz - 10,000Hz             |
| Microphone Sensitivity        | -42±3dB                | -42±3dB                     |
| Connectivity                  | Wired                  | Wired                       |
| Jack Plug                     | 3.5mm                  | 3.5mm                       |
| Ear-cap                       | Small / Medium / Large | Small / Medium / Large      |

VX1/VX2 100kHz Series

A Colorful In-Ear Experience



VX Series Specification

|                               | VX1                            | VX2                            |
|-------------------------------|--------------------------------|--------------------------------|
| Product Type                  | In-Ear Headphones              | In-Ear Headphones              |
| Colors                        | Black/Red/Pink/White/Blue/Gold | Black/Red/Pink/White/Blue/Gold |
| Product Series                | Hi-Res Ultra Frequency Series  | Hi-Res Ultra Frequency Series  |
| Speaker Driver Unit           | Hi-Res Dynamic Speaker         | Hi-Res Dynamic Speaker         |
| Frequency Response            | 20Hz - 100,000Hz               | 20Hz - 100,000Hz               |
| Impedance                     | 16Ω±15%                        | 20Ω±15%                        |
| Sensitivity                   | Check 105±3dB/mW               | Check 105±3dB/mW               |
| T.H.D                         | ≤0.3%                          | ≤0.3%                          |
| Microphone Frequency Response | 75Hz - 10,000Hz                | 75Hz - 10,000Hz                |
| Microphone Sensitivity        | -42±3dB                        | -42±3dB                        |
| Connectivity                  | Wired                          | Wired                          |
| Jack Plug                     | 3.5mm                          | 3.5mm                          |
| Ear-ca                        | Small / Medium / Large         | Small / Medium / Large         |

V700 Electrostatic Hybrid Series

|                     | 700S                              | 700D                              |
|---------------------|-----------------------------------|-----------------------------------|
| Product Type        | Over-Ear Headphones Silver Band   | Over-Ear Headphones Gold Band     |
| Product Series      | Hi-Res Dynamic 40mm               | Electrostatz Hi-Res Dual-Drivers  |
| Wearing Type        | Over-Ear / Closed Back / Headband | Over-Ear / Closed Back / Headband |
| Speaker Driver Unit | 40mm Dynamic Speaker              | Electrostatz Hi-Res Dual-Drivers  |
| Frequency Response  | 5Hz - 40,000Hz                    | 5Hz - 50,000Hz                    |
| Impedance           | 32Ω±15%                           | 32Ω±15%                           |
| Sensitivity         | 119.5±3dB/mW@1KHz                 | 119.5±3dB/mW@1KHz                 |
| T.H.D               | ≤0.007%                           | ≤0.007%                           |
| Noise Cancellation  | none                              | none                              |
| Microphone          | Cable with Built-in Microphone    | Cable with Built-in Microphone    |
| Connectivity        | Wired 3.5mm connector             | Wired 3.5mm connector             |
| Color               | Red / White / Black               | Red / White / Black               |

VOZA

Hear it, Believe it.

Delivering True Hi-Res Music for Everyone.

Fulfilling What Others Can't in Sound.

#### FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- - Reorient or relocate the receiving antenna.
- - Increase the separation between the equipment and receiver.
- - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- - Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) this device must accept any interference received, including interference that may cause undesired operation.