

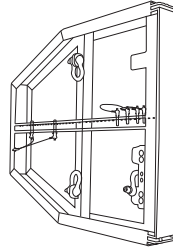
**VT 3210 Passive high output four way 5 neodymium drivers line array system**



**VT3210**

- Features:**
- VT3210 is four-way passive 5 neodymium drivers design
  - 2x10" Neodymium LF drivers, 1x8" Neodymium MF driver with horn, 2x1.4" 64mm voice coil Neodymium HF drivers with waveguide.
  - Producing an 80° horizontal constant pointing sound ,the lower frequency limit to 300 Hz. Max 16 x V3210 can be flying as one stack
  - Plywood cabinet with polyurea coating , invisible 2xNLT4 connectors in the back
  - Suitable for medium-sized performances, multi-purpose halls, auditoriums, large conferences, mobile and installed sound reinforcement systems
  - Standard Acquired:GB/T 12060.5-2011 IEC 60268-5:2007 GB/T 9397-2013

**Optional Accessory:**



V3210+ VT118SUB Flying Bumper  
Size ( L x W x H):675x795x90mm  
Weight: 24.2kg

**Specifications:**

Model	VT3210
Frequency Response (-5dB)	69Hz - 16.5 kHz
Max SPL (1m)	132dB
Sensitivity	99dB
Impedance	8Ω
Rated power (RMS/Peak 10ms)	600/1800W
Nominal dispersion angle (H)	80°
Display/Angle	0°-14°(1° increment)
Drivers	2 x 10" Neodymium 1 x 8" Neodymium 2 x 1.4" exit compression Neodymium
Passive or Active	Passive
Plugs	2 x NLT4 FM
Size (LxDxH)mm	700x460x306/191
Weight(kg)	32.5

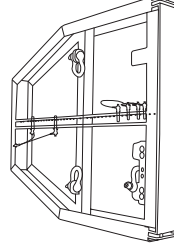
**VT118SUB, 18 inch + 12 inch Cardioid subwoofer**



**VT118SUB**

- Features:**
- High-performance cardioids subwoofer, can be boosted by single-channel amplifier. 1x 18" ferrite driver in the front, bass reflex design; 1x12" Neodymium driver in the back for reducing the low-frequency reverberation area and provide the most accurate low-frequency reproduction capability.
  - VT118SUB could be a very good Low frequency extension for VT3210 , Rigging / Stacking with V3210 or as individual bass reinforcement
  - Birch plywood 18mm ,polyurea coating,with 1xM20 base on the top side for standing a post
  - Standard Acquired:GB/T 12060.5-2011 IEC 60268-5:2007 GB/T 9397-2013

**Optional Accessory:**



VT3210, VT118SUB Flying Bumper  
Size: 675x795mm  
Weight: 24.2kg

**Specifications**

Model	VT118SUB
Frequency Response(-5dB)	40Hz - 125Hz
Max SPL (1m)	133dB
Sensitivity front	97dB
back	91dB
Impedance	8Ω
Rated power (RMS/Peak 10ms) front 18 inch	800/2400W
back 12inch	1000/3000W
Display angle setting	0° and 2.5°
Drivers	1 x18" Ferrite 1 x12" Neodymium
Plugs	2 x NLT4
Size(LxDxH)mm	700x725x600
Weight(kg)	63.5