



## Zhuhai HiVi Technology Company Limited

**Address:** No. 1, South Dongcheng Road, Liangang Industrial Zone, Jinwan District **Zhuhai City, Guangdong Province, 519045, P. R. China**  
**Tel:** +86-756-6268133      **Fax:** +86-756-6268068      **Website:** www.swanspeakers.com



Model	Q1R	Q2R
categories	Tweeter	Tweeter
picture		

### Technical Specifications

Q1R		Q2R	
Rated Impedance (额定阻抗)	6Ω	Rated Impedance (额定阻抗)	6Ω
Resonant Frequency	1000Hz	Resonant Frequency	1000Hz
Rated Power (额定功率)	15W	Rated Power (额定功率)	15W
Maximum Power (最大功率)	30W	Maximum Power (最大功率)	30W
Sensitivity(灵敏度) (2.83v/1m)	89dB	Sensitivity(灵敏度) (2.83v/1m)	90dB
Weight(重量)	0.8kg	Weight(重量)	Xkg

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Voice Coil Diameter (音圈直径)	28mm	Voice Coil Diameter (音圈直径)	28mm
DC Resistance (直流电阻)	5.3Ω	DC Resistance (直流电阻)	5.1Ω
Voice Coil Wire (音圈线材)	High Temperature Copper-Clad Aluminum Wire (耐高温铜包铝线)	Voice Coil Winding Width (音圈卷宽)	2mm
Voice Coil Former (音圈骨架)	High Temperature Aluminum (耐高温Aluminum)	Voice Coil Wire(音圈线材)	High Temperature Copper-Clad Aluminum Wire (耐高温铜包铝线)
Magnetic Circuit Type (磁路型式)	Shielded Anti-Magnetic Circuit (屏蔽式防磁磁路)	Voice Coil Former (音圈骨架)	High Temperature Aluminum (耐高温Aluminum)
Magnet Material (磁体材料)	High Performance Ferrite (高性能铁氧体)	Magnetic Circuit Type (磁路型式)	External Magnetic Circuit (外磁式磁路)
Magnet Material (推荐分频点)	>2500Hz	Magnet Material (磁体材料)	High Performance Ferrite (高性能铁氧体)
		推荐分频点	>2500Hz

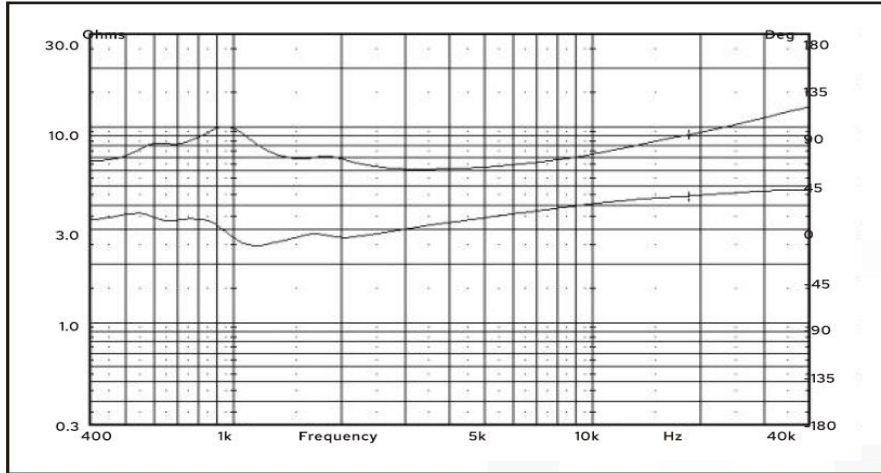
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## Curve(曲线)

### Q1R



### Q2R

