Thank you for purchasing the 32 brand series, which is the component speaker specially designed for the non-destructive modification of . This product has been thoroughly tested to ensure its performance consistency and reliability.

#### **FEATURES:**

6.5 Inch 2-Way Component Speakers

Rated Power: 60W Polypropylene cone

4 Ohm 25mm ASV Voice coil

Qts: 0.875 BL: 6.961T Vas: 4.781tr

25mm German silk dome tweeter

### **PRECAUTIONS:**

- Before installing the mounting hole, please confirm that the installation space is appropriate.
- To prevent noise interference, make sure that the wiring is away from the engine, high voltage conductors and other potential sources of noise.
- To prevent short circuits, make sure that the wiring avoids moving parts and sharp edges.
- Before installing this product, please make sure that you have read this installation guide carefully.

### **R650C TECHNICAL PARAMETERS:**

Specifications	Woofer	Tweeter
Power (W)	60	25
Fo (Hz)	65	1400
Nominal Impedance( $\Omega$ )	4	4
Sensitivity@ 1W/1M (dB)	88	90
Frequency Range	65Hz~6KHz	1400Hz~22KHz
Magnet	Hig-strength NdFeB	Hig-strength NdFeB
Voice Coil	25.5mm	25.4mm
Cone(Dome)	Polypropylene	German silk
Mounting Depth (mm)	64	17
Mounting Diameter (mm)	143	48.5



**R650C** 

# 汽车套装喇叭说明书

CAR COMPONENT SPEAKER USER'S GUIDE

感谢您购买 了 品牌系列产品,这是一款专门为汽车无损改装使用而设计的套装喇叭,本产品已经通过全面的测试以确保其性能的一致性和可靠性。

# 特性:

6.5寸2音路套装喇叭

额定功率:60W

聚丙烯音盆

4欧姆 25mm ASV音圈

Qts: 0.875 BL: 6.961T

Vas: 4.78 ltr

25mm 德国蚕丝球顶高音

### 注意事项:

- 在打安装孔之前,请确认安装空间是否合适。
- 为了防止噪音干扰,请确保接线远离发动机,高压导 线和其他潜在的噪音来源。
- 为防止短路,请确保布线避开运动的部件和锋利的边缘。
- 在安装本产品之前,请确保您已经仔细阅读本安装指导。

## R650C 技术参数:

产品规格	低音	高音
功率(W)	60	25
最低谐振频率(Hz)	65	1400
阻抗(Ω)	4	4
灵感度(dB)	88	90
频率范围	65Hz~6KHz	1400Hz~22KHz
磁钢	高强性能钕铁硼	高强性能钕铁硼
音圈	25.5mm	25.4mm
音盆	聚丙烯	德国蚕丝
安装深度(mm)	64	17
安装直径(mm)	143	48.5



- 感谢阅读
- Thanks for your review