# **STEG**

**SST 50** 

ULTRA AIR MOTION TWEETER OWNER'S MANUAL Thank you for purchasing a STEG AMT Tweeter. It is a state-of-the-art product specifically designed and engineered for vehicle use, and has been thoroughly tested to ensure consistent and reliable performance.

Should you have any questions regarding the installation or operation of your STEG AMT tweeter, which are not answered in this manual, please contact your dealer for assistance.

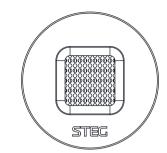
#### **FEATURES**

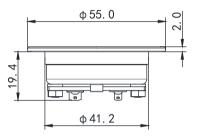
2.2" AMT TweeterAdvanced Air Motion TransformerdesignAluminum CNC processing pannelHigh frequency extension

beyond 50k Hz Powerful NEO magnet structure

### Diameter

External diameter 55mm / 2.2 inch
Installation diameter 42mm / 1.65 inch
Installation depth 21.5mm/ 0.85 inch





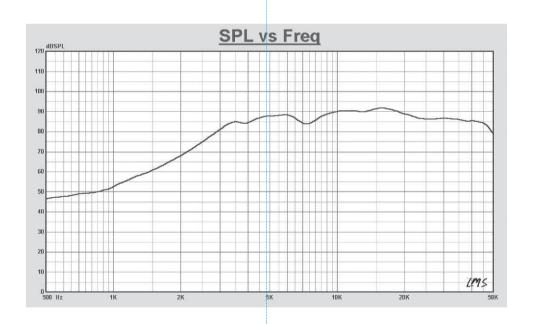
# **Speaker Specifications**

## **Electrical Parameters**

**DCR** Impedance 3.2 Ohm Nominal Impedance 4.0 Ohm Sensitivity 89 dB Fs 3.3K Hz Frequency up to 50K Hz Frequency cut ≥4.5K Hz

Pannel Material Aluminum

Diaphragm Material Aluminum Foil



## **PRECAUTIONS**

and sharp edges.

Before making holes, check the mounting space with supplied template.

To prevent noise pick-up, keep the wiring away from motors, highvoltage leads and other potential noise sources.

To prevent a short-circuit, keep all wiring away from moving parts

Make sure you carefully read and understand the installation instructions before installing this subwoofer in your vehicle.