

# TS-D1702R



#### Key Selling Point

- Twaron<sup>®</sup>\* Aramid fiber cone reproduces deep and bold bass & bold vocal sound and also expresses even the most subtle nuances.
- Open & Smooth<sup>™</sup> sound concept delivers open staging & smooth transition of driver response to provide the ultimate in-car sound.
- Included brackets\*\* provide for installation flexibility and wide coverage.

#### Speaker Technology

**Bullet Phasing Plug** 

Cooling & Strength Basket

OFC (Oxygen-Free Copper) Sho<del>rt</del> Ring

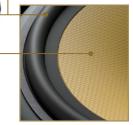


Open staging and sound characteristics enhance the widening effect that extends way beyond the space between speakers.

With smooth transitions between mid-bass and tweeter frequency characteristics, sound from these speakers is not marred by crossover frequency dips.

With the "Open & Smooth" sound of Pioneer D-Series Speakers out on the open road, the journey to more dramatic in-car audio sensations moves every passenger in its natural, dynamic flow.

#### **Elastic Polymer Surround**



The woofer combines a new, rigid Twaron® Aramid Fiber Cone and Elastic Polymer Surround for quicker response and higher sensitivity. It reproduces deep and bold bass & bold vocal sounad.

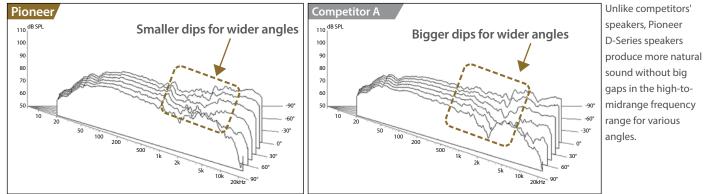
- Twaron® Aramid Fiber Cone



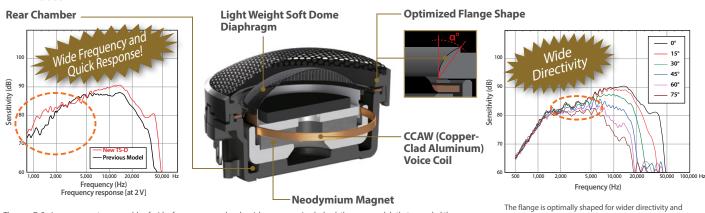
The new cone on the woofer of the Pioneer TS-D component offers a variety of improvements for optimal performance and phenomenal sound. The aramid fiber cone is constructed from Twaron® woven cloth that is hardened and shaped to produce a rigid and durable cone. The woofer offers stiffer dampening for quicker response. The woofer section of the TS-D component produces deep and bold bass & bold vocal sound.

\* Twaron<sup>®</sup> is a registered trade mark of Teijin Aramid BV.

### A Superior Characteristic of D-Series: Smaller Dips for Wider Angles



Tweeter



The new D-Series components are capable of wider frequency sound and quicker response in playback than any models that preceded them.

### Brackets (for TS-D1730C)



The included bracket can be cut as needed for flexible installation in various types of cars without having to cut vehicle doors.

reproduces steady sound.

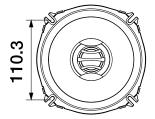


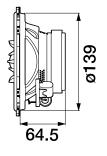
## Main Specifications

Max input	Nominal Input	Frequency Response	Sensitivity	Impedance	Size	Tweeter size
280 W	60 W	30 Hz to 32 KHz	87.5 dB	4Ω	17 cm	28 mm

For more information please visit www.pioneer-mea.com Year of Release: 2016

### / Dimension





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