

FR-10-120 WP

About Item

1. **850 peak power:** This 10 inch subwoofer can handle a peak power of 850 watts and a CEA-RATED RMS power of 85 watts. It has high SPL 1-inch voice coils with 100% copper wire and an aluminum heat sink.
2. **Durable frame:** The cast aluminum frame in the car subwoofer frame is efficient and has an attractive finish. The paper cone with a cloth edge produces a crisp and soothing sound.
3. **Paper Cone:** Cloth Edge Composite Paper Cone Reinforcement in loud Subwoofer speaker Ensures **Long Life**. Paper cone Impedance 4-Ohm impedance and 1 inch Voice Coils. Hi-tensile **Steel T-yoke and washers with approved Y-30 23 oz Ferrite Magnet**.
4. **Voice coil:** Our voice coil can handle high temperatures, maintain strength and fatigue properties, and offer longer play time with lower weights. Enjoy low distortion & open sound stage.
5. **Commitment To Quality:** Customer satisfaction is our priority—a proven track record of delivering the highest quality product since 1984.





ADVANCED POWER AND COOLING

The FR-10-120 WP is equipped with **Impedance 4Ω** which allows for steady and clean power to the **FR-10-120 WP** and also features cooling ports to keep the **FR-10-120 WP** cool under heavy load and long play times.



COMPETITION GRADE INTERNALS

Featuring a high-temperature voice coil, the **FR-10-120 WP** has a power rating of **RMS Power 85W & 4Ω Impedance**. this is sub is perfect for small and daily builds alike.



10 inches subwoofer Description

Introducing our **top-of-the-line** 10-inch 4- Ohm car subwoofer speaker with a **peak power handling of 850 watts** and **RMS power handling of 85W**. Our 10 inch woofer features high SPL voice coils that are wound with **100% copper wire** and an **aluminum heat sink**, ensuring **maximum efficiency and durability**.

The subwoofer's paper cone with a cloth edge delivers a **crisp and soothing sound**. The ultra-stiff cones **can handle more power than other subwoofers** on the market. With a cloth-edge composite **paper cone reinforcement** and **advanced airflow cooling system**, our car subwoofers ensure long life and unparalleled sound quality.

Technical Specifications of 10 inches subwoofer:

- 10-inch 4 Ohm Voice Coil Configuration
- Peak Power: 850 Watts
- RMS Power: 85 Watts
- Paper Cone with Rubber Parry
- High Roll Foam Surround
- Advanced Air Flow Cooling System
- 1" CCAW Copper Voice Coil
- Magnet: 23 oz

Package includes

- 1x Speaker

Features

Best Bass	Play all-day	Ultra Responsive	Better design
Looking for an affordable way to bring fantastic bass to your ride? A 5-core car subwoofer will suit you best! It is designed to deliver powerful bass without breaking the bank!	With a high-temperature voice coil and an RMS power of 85W with a peak power of 850W, the 5 Core car subwoofer is a reliable and consistent driver that can handle all-day play.	The load subwoofer speaker features a ferrite magnet for ultra-responsive bass that delivers precise and accurate power. This subwoofer hits every note with clarity and precision.	10-inch 4 Ohm Voice Coil Configuration with PP CONE with rubber edge is designed to perform and maintain the sound & system's stability.

Usages

To build a superior vehicle audio system.
The Subwoofers can be used in a boat or marine vehicle too.

Replace worn-out or blown woofers with these subwoofers.

Use the subwoofers to upgrade your vehicle's audio system.

Add the subwoofer to the home theater or DJ setup for better bass response.

Benefits of products

The 10 inches subwoofer delivers high-quality and powerful sound.

It can be used to upgrade and customize boats and marine vehicles.

Subwoofers are designed to improve the overall audio quality of the vehicle.

The subwoofers are compatible with a wide range of amplifiers and receivers.

the 10 inch speaker subwoofer offers a richer and more immersive listening experience.

Benefits of 5 Core over other products

Unique Heat Management for more extended playtime.

Has 850W power PMPO output, providing a full range surround stereo.

The standard 10" subwoofer size is easy to mount in most vehicles.

Has 4-ohm impedance, which reduces distortion & offers clear sound.

The 10 inches subwoofer can be used in various applications, from cars to boats and home theaters.

Why 5 Core

5 Core has been known for producing high-quality, premium products since 1984.

We are committed to using only the best materials and components to ensure the longevity of our products.

The best deals compared to other brands in the market without compromising on quality.

The trustworthy choice for thousands of customers scattered worldwide in more than 65 countries.

Backed by a proven track record of happy customers and peace of mind.

Comparison of subwoofer

Specification	5 Core Product	Other Product
4 Ohm	Yes	No
Copper Voice Coil	Yes	No
Advanced Air Flow	Yes	No

About Brand

5 Core, headquartered in California with a warehouse in Bellefontaine, OH, USA, has a reputation for being a trusted and reliable brand, offering products designed to meet the highest industry standards. Our products are thoroughly tested and inspected before they are sent to the end user, ensuring that the customers receive products of the highest quality and reliability. With a commitment to quality, affordability, and customer satisfaction, 5 Core is a brand people can trust for all their needs and wants.

Frequently Asked Questions & Answers About 10 inches Subwoofer

Question: Can I install it in the home theater?

Answer: Yes, you can use the subwoofer for home theater.

Question: Can I install it on the truck?

Answer: If the sizes fit, you can install them in the truck.

Question: What is the maximum power output for 10 inch subwoofers?

Answer: This 10 inch subwoofer has a maximum power output of 850W PMPO.

Question: Is this subwoofer compatible with all car audio systems?

Answer: This 10 inch subwoofer is compatible with most vehicle sound systems.

Question: Can I replace the OEM speakers with these subs?

Answer: Yes, these subwoofer speakers are great and give a good base and sound. Way better than OEM-installed speakers or subwoofers.