SUPER WING SERIES 1/48 No.4
F-4J Phantom II

U.S. NAVY F-4 Phantom II

The F-4 is a carrier jet fighter developed by the American company McDonnell (eventually McDonnell-Douglas). Using the F110 afterburner and twin engine jet fighter, the plane is equipped with large wings and high-altitude jet engines, plus an unusual high weapon carrying capacity. From the first flight in 1965, 2,300 machines have been produced, but it is the only one Western aircraft from the super jet fighter history that has been produced in more than 60 years. The aircraft being the MiG-23, MiG-25, and MiG-29, all the others are widely known in the East. The F-4 is equipped with a 20mm cannon and is able to carry a variety of weapons. The choice of the armament is broad, from 20mm cannon to guided missiles. The design allows a high speed with excellent maneuverability. The plane is also equipped with the early warning radar, a 360-degree sensor system. This radar allows the detection of enemy aircraft at a distance, keeping the pilot informed of the situation. The F-4 series are still in service worldwide in the military. The F-4G model is shown with the ECM of the Phantom II.

The F-4G is a variant of the F-4 Phantom II, designed for the electronic warfare role, it is equipped with the Advanced Airborne Warning Radar (AWAC) system. The F-4G is used by the United States Navy and the United States Marine Corps. The F-4G is a single-seat, single-engine aircraft. The F-4G is equipped with a 20mm cannon and is able to carry a variety of weapons. The choice of the armament is broad, from 20mm cannon to guided missiles. The design allows a high speed with excellent maneuverability. The plane is also equipped with the early warning radar, a 360-degree sensor system. This radar allows the detection of enemy aircraft at a distance, keeping the pilot informed of the situation. The F-4G series are still in service worldwide in the military. The F-4G model is shown with the ECM of the Phantom II.

F-4G Electronic Attack (Phantom II) 1/48 Model Kit

Features:
- Highly detailed overall assembly, can be painted in various color schemes
- Includes decals for US Navy and US Marine Corps markings
- Accurate representation of the F-4G's electronic warfare system
-清楚な形状とrigorousな構造
-Separate components for the ECM and aircraft body
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- Can be painted in various color schemes
- Includes decals for US Navy and US Marine Corps markings
- Highly detailed overall assembly
- Separate components for the ECM and aircraft body

Accessory List:
- Parts individually numbered
- Designated parts marked with color codes
- Clear parts for the ECM system

Assembly Information:
- Read the manual thoroughly before assembling
- Follow the instructions carefully
- Ensure all parts are assembled properly
- Enjoy building this model of the F-4G Phantom II!

Attention:
- This product is intended for individuals over the age of 14. Make sure to assemble the model in a well-ventilated area.
- Before assembling this kit, please read carefully through the contents of the manual.
- This kit contains small parts which may be swallowed. Please handle with care.
- This product is not intended for children under the age of 14. Assembly requires assembly skills. Please use as intended.
- Please store the parts and accessories out of reach of children.
- This product is fragile. Do not drop or mishandle.
- Do not eat any parts or accessories. Keep them out of reach of children.
- This product is not suitable for children under 14 years old.

Assembly Instructions:
1. Begin assembling the ECM system first.
2. Follow the instructions carefully.
3. Ensure all parts are assembled properly.
4. Enjoy building this model of the F-4G Phantom II!

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