





COLLECTABLE AVIATION MODELS

Orville
and Wilbur Wright made
the first powered flight from Kitty
Hawk, Carolina on December 17, 1903.
The flight lasted about 1 minute and covered
a distance of 250 metres. From that historic day
powered flight would alter the course of history. By
the end of the 1914-1918 World War fighter and bomber
aircraft became a major part of modern warfare. During
the 1930's a worldwide network of commercial routes
opened up.

The Second World War forced rapid developments in the design and manufacture of aircraft, from the legendary Spitfire and Messerschmitt fighters to the giant American Boeing B29 Super Fortress Bombers. In 1944 the Gloster Meteor (the first jet powered fighter) went into service, by 1947 a U.S. Bell X1 had broken the sound barrier.

Civil aviation came of age in 1954 when Boeing unveiled the first 707 airliner. The Anglo French Concorde went into service in 1969. This supersonic aircraft has a cruising speed of Mach 2. Today's aircraft are among the most sophisticated and expensive products of the 20th century. The Eurofighter and the Stealth Bomber are setting the

future for both military and

civil aircraft.

Start collecting Flight Scenes

Build your own set of both historic and modern, civil and military aircraft with these detailed die-cast collectors edition models.



Juniors London NW10 7UL



Not suitable for children under 36 months. Contains small parts. Please retain for future reference.





