F18 Carrier Landing for Windows* 8.1 Solutions Brief

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Solutions Brief

Intel® Developer Zone

Enabled by Intel® Atom™ Tablets for Windows* 8.1

It's no easy task to fly the fastest jets in the world. And it can be even more difficult to land those jets on a 500 foot flight deck of an aircraft carrier at sea, which leave little room for error.

With the F18 Carrier game by RORTOS, players can see what its like to fly some of the most advanced aircraft in the world and land them on aircraft carriers and air bases, right on Intel® Atom™ tablets for Windows* 8.1. This challenging and exciting game puts players right in the cockpit of powerful jets, including:

- F/A-18 Super Hornet
- MiG29K Fulcrum
- F14-Tomcat
- F-35B Lightning II
- AV-8B Harrier II
- C-2A Greyhound
- F4E Phantom
- A-6 Intruder

RORTOS flight engine

Test Your Flying Instincts and Skill with F18 Carrier Landing

Flying a jet traveling hundreds of miles an hour then landing it on a 500 foot aircraft carrier runway takes an expert level of control. Players of the F18 Carrier Landing game must control the speed, direction, height, landing gears, flaps, slats, spoilers and more when landing on air craft carriers and land bases.

F18 Carrier Landing is fully optimized to work with new Windows* 8.1 tablets with an Intel® Atom™ processor. The powerful processing speeds, interactive touch controls and high resolution screen all help make the F18 Carrier Landing game an engaging, exciting and fast-moving game that features:

Virtual 3D cockpit – Realistic graphics puts the player directly in the cockpit of some of the most advanced fighter jets in the world.

IFLOLS approach system – Learn how to use the Improved Fresnel Lens Optical Landing System (IFLOLS), which uses fiber optic source light to help make the transition from instrument flight to visual flight easier.

In flight refuel – Experience the challenge of refueling from a fuel plane while flying.

Multi-Camera Replay – Use the replay with dynamic pan to review the landing and share images.

Exciting game campaign – enjoy 12 missions, land base and photo-reconnaissance at low altitude. The simulator mode provides realistic controls like a real aircraft.

Flight school – Learn the fundamentals for flying and landing jets.

Dynamic-pan control system – Change your aerial view easily to see the entire landscape.

F18 Carrier Landing Powered by Intel

Windows* 8.1 tablets with an Intel Atom processor provide a fun and engaging platform to fly and land jets with the F18 Carrier Landing game. The Intel Atom processor, high-resolution display, interactive touch capabilities and motion control combine to create a highly engaging platform that take players of F18 Carrier Landing to new gaming heights.

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