



airsimulator^{CNC}

The new **air** simulator^{CONTROL}

Based on the same platform of AIRcontrol family is a simulator of an AIR CNC.

AIRsimulator is built on a two-component architecture:

-  **AIR Virtual Machine** – This is a VirtualBox Virtual Machine which hosts the full AIRsimulator runtime. Thanks to the widely used VirtualBox environment, which provides a stable and isolated simulation space for OS guests, running on Windows OS, the AIR Virtual Machine ensures consistent performance and controlled execution as if it were a physical AIR CNC.
-  **OSAI License Manager** – Running directly on Windows, this application measures the effective usage time of the AIR Virtual Machine. It ensures accurate license tracking and offers clear visibility into how long the simulator is actively used.

Together, these two elements create a **simulation platform** with several **key benefits**

-  **Easier installation**
Simplified setup process to get up and running quickly
-  **Greater flexibility in development and testing**
Ideal for development, integration, and validation activities
-  **Reliability and isolation**
Dedicated virtual environment ensuring stable and consistent performance
-  **Transparent license usage**
Accurate tracking and full visibility thanks to OSAI License Manager



License Manager



airsimulator^{CNC}

compatible with
VirtualBox



Windows



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COMPUTER NUMERICAL CONTROL