



Attitude Indicator X-Plane



Price: €330.00 ex. VAT/Sales Tax

SKU: 108506-1

Product Categories: [Navigation Instruments X](#)

Product Tags: [aircraft gauge](#), [attitude indicator](#), [gauge](#)

Product Page: <https://www.simkits.com/product/attitude-indicator-x-plane/>

Product Summary

The Ethernet Attitude Indicator is a very precise replica of an original artificial horizon and can be used in simulated cockpits for General Aviation, Airliners and Jet Fighters.

Product Description

The Ethernet Attitude Indicator is a very precise replica of an original artificial horizon and can be used in simulated cockpits for General Aviation, Airliners and Jet Fighters.

The Attitude Indicator has 2 servomotors who drive the scales which can both move up and down, and turn left or right. The first servomotor controls upward and downward motions. The second servomotor regulates the turning motion. The roll indication is maximum 95 degrees left and 95 degrees right. When during a roll the indicator reaches its maximum mechanical left position, during the completion of the roll it turns very quickly back to the maximum mechanical right position and continuous to indicate properly again. Proper indication of the horizon is achieved through a dial which is located centrally underneath the Attitude Indicator and can be set turning the knob.

- High Quality (all injection molded parts) - Very Realistic - Connects via Network cable over the local network to the PC - Built-in lighting - Controlled by Servo(s) - Connects to X-Plane 11 and up - Wiring is included

Product Attributes

- Dimensions: N/A
- Weight: 0.6 kg

Product Gallery

