

Features and benefits

Feature	Benefit
Your GSE	Units modeled per type with working functions and cabin controls.
Precise positioning	Clearance to the aircraft is measured on every approach.
Apron awareness	Traffic, ground crew and taxiing aircraft in the scenario.
Objective assessment	Contact, stop position and speed scored automatically.
Low cost per unit	From USD 2,000 per modeled vehicle.
Radio ready	Add the AI radio program for apron and ground calls.

From the digital twin



Ground support equipment staged at the Winnipeg terminal



Pushback tractor at the nose of a Boeing 737



Catering truck positioned at the aircraft door

What comes with every program

- **1:1 digital twin.** Your airfield, signage, lighting and buildings, reproduced from real-world data.
- **Microsoft Flight Simulator 2024 engine.** World, weather and physics maintained by Microsoft and Asobo.

- **Modular and scalable.** Add programs, vehicles and stations as you go, from desk station to full cabin.
- **Turn-key delivery.** Hardware, software, installation, instructor training and one year of support.