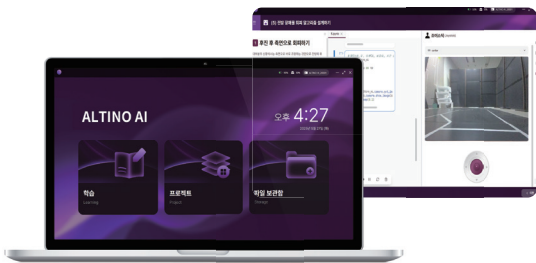


ALTINO AI INTRODUCTION

Combine coding and practice!
Seamless smart AI education
with **ALTINO AI**

The smartest way to learn AI, **ALTINO AI**

Altino is a self-driving educational robot that even high school students can easily operate. It has a structure similar to that of a real vehicle, enabling a wide range of AI learning from basic coding to deep learning.



Learn with Theory, Complete with Practice

Provides dedicated Altino AI software for a seamless **all-in-one hands-on environment** that integrates theory, coding, and execution without interruption.

Anyone can easily get started by simply installing the dedicated software, with a student-friendly UI that ensures **high accessibility for practice**.

Apply your own deep learning models to the robot in real time
an AI experience that connects
understanding ► implementation ► validation

Learn basic coding with Python, Numpy, and OpenCV.
Experience AI technologies such as image classification, object recognition, and YOLO in the deep learning menu.



01 Transmits diverse visual data via simultaneous connection of 3 MIPI CSI cameras

02 Smooth and precise driving with FOC-based BLDC motor

03 Equipped with a dedicated smart board designed for the robot

04 Built like a real car with 1/18 scale, differential gear, and suspension

05 Convenient wireless operation with Wi-Fi control, no complex wiring

06 Offers an enriched educational experience with software optimized for robot control

