

FACE++ Artificial Intelligence API

Applications

1. Inventory Product Counting
2. Tracking Animals Entering and Exiting a Barn
3. Attendance Management System
4. Facial Comparison and Verification
5. Security and Authorization
6. Criminal Investigation and Suspect Identification

Other Use Cases

1. Detection of Human Presence Forgery
 2. Detection of Abnormal Body Movements
 3. Prevention of Identity Theft
 4. Detection of Identity Merging
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Why Use the Face++ AI API?

Developing your own facial recognition model requires:

- Billions of sample images
- Each image converted into complex vector data
- Wide variations in facial gestures and positions
- High-end GPUs (e.g., NVIDIA G-FORCE)
- Powerful computing infrastructure
- Managing numerous constraints (e.g., lighting, shadows, angles, disguises, etc.)