



Feature:

1. Integrate with the conference reservation management system to realize face collection of participants
2. Integrate advanced face comparison and analysis algorithms, such as deep learning technology, to quickly identify facial features and compare with the data in the conference management system
3. Ensure that the face recognition process is completed in a short time, usually within 200 milliseconds
4. Use advanced algorithm technology to ensure that the accuracy of face recognition is as high as 99% or more
5. Ensure that the collected face data is encrypted during transmission and storage to prevent data leakage
6. Obtain face images of terminal devices in real time, and the comparison results are automatically fed back to the terminal and conference reservation management system
7. On the conference information display screen, use a high-definition camera to capture the face images of participants in real time
8. Support docking with access control systems, elevator control systems, etc. to achieve interconnection between multiple systems