6.4 Taurus SDK

Introduction

This is the upper computer SDK that allows users to develop software for player control.

Supported operating systems:

• Win7/10(C/C++/C#/Java)

32-bit

64-bit

• Linux(C/C++/Java)

Ubuntu18.04

NeoKylin V7

CentOS 7.6

Android 5.0 and later(Java)

armeabi-v7a

arm64-v8a

Mac(C/C++/Java)

10.12 and later

• iOS(C/C++)

11.0 and later

Notes

Reasons why the T card cannot be found:

- 1. Multiple applications or ViPlex Express for docking the SDK are launched, causing the UDP port to be used.
- 2. Multiple network cards in the computer are working.
- 3. They are not on the same LAN. You can try to search by IP address.

Online Manual

You can see the online manual for development at: Taurus SDK

Linux

The caller needs to link to the thread library: -lpthread Static loading requires the caller to set QT program (qmake sample): CONFIG += qt