Chant KinesicsKit v3.0 for .Net & Delphi & CBuilder & Java & C++ and SilverLight

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Chant KinesicsKit Manages the complexities of Monitoring movement Using Microsoft Kinect for Windows. It simplifies the procedure for handling motion with Kinect detectors and the Microsoft Natural User Interface API (NAPI). You're able to process visual and audio information to map motion directly within applications you develop and deploy. KinesicsKit comprises C++, C++Builder, Delphi, Java, and .NET Framework class library formats to encourage all of your programming languages and sample jobs to get popular IDEs -like the newest Visual Studio from Microsoft and RAD Studio from Embarcadero. The course libraries can be incorporated with 32-bit and 64-bit software.

Humanize program interfaces with motion monitoring using normal user interface (NUI) technology.

Movement monitoring is the process of communicating motion from the picture and positional data recorded by cameras.

It may be used to control information processing and data entry. A brand new modality to get a pure user interface may fortify traditional input methods software use with mouse, keyboard, touch, and voice.

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KinesicsKit contains **C++**, **C++Builder**, **Delphi**, **Java**, and **.NET Framework** category library formats to encourage all of your programming languages and sample jobs for popular IDEs--like the newest Visual Studio out of **Microsoft** along with RAD Studio out of **Embarcadero**.

The course libraries can be incorporated with **32-bit** and **64-bit** software for Windows platforms.

Chant KinesicsKit Great Features:

Chant KinesicsKit manages the complexities of monitoring movement using Microsoft Kinect for Windows. The course libraries decrease the programming efforts essential to assemble software that maps motion from the picture and positional data recorded by cameras.

With KinesicsKit, you can:

- Catch and map color, thickness, and body information
- Record and playback sound files
- Integrate movement monitoring with language technology

Inside Chant Developer Workbench, you can:

- Render and examine color, thickness, and body information
- Validate sensor image flows

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标签

Java & ActiveX Components