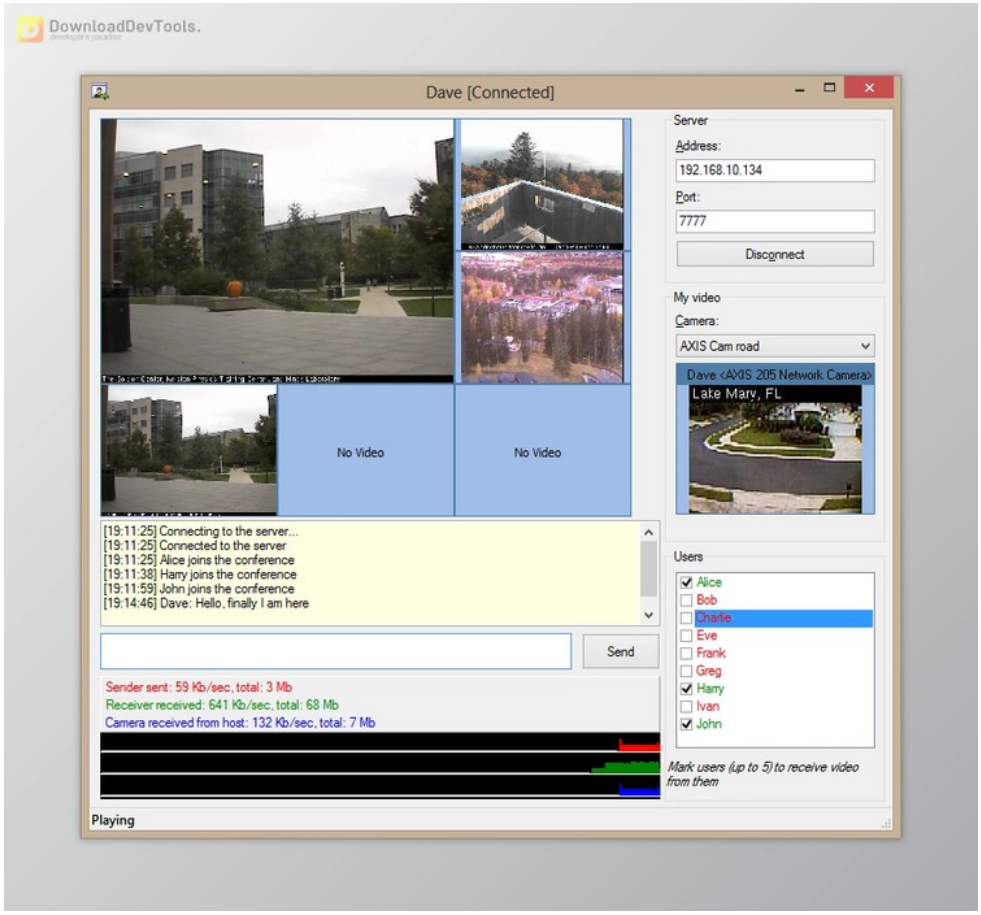
RVMedia Components v9.3 VCL & FMX for Delphi 7-12 Athens Full Source

2026-04-08 08:49:10





is a versatile suite of components designed for Delphi and Lazarus, enabling developers to integrate advanced multimedia functionalities into their applications. It supports capturing video from various sources, including local USB cameras, IP cameras, network video streams, and desktop screens. Additionally, it can record audio and video content, making it ideal for creating applications requiring multimedia input and output.

The components also facilitate easy configuration and control of IP cameras, allowing users to adjust camera settings like rotation directly within the application. **RVMedia Components** supports video chats and conferences, either through direct connections or using a client-server model, enhancing communication capabilities in applications. It uses GStreamer and FFmpeg libraries for handling advanced video formats, such as H.264, though these libraries are not included and are used under the GNU LGPL v2.1 license.

RVMedia is compatible with Windows and Linux platforms, providing flexibility in deployment. It includes visual components for displaying video and audio, controlling camera movements, and monitoring network traffic. The package also supports sending and receiving multimedia data over the Internet, making it a powerful tool for developing robust multimedia applications.

所有软件资源 100%安全
已检测 无病毒 无篡改
去预览

标签

Delphi Components

Key Features of **RVMedia Components**:

1. Video Capture: Components like TRVCamera capture video from local and remote sources, including USB cameras, IP cameras, video files, and desktop screens.
2. Camera Control: TRVCamControl provides visual controls for adjusting IP camera settings, such as rotation.
3. Video Display: TRVCamView and TRVCamMultiView allow for displaying video feeds from single or multiple sources, respectively.
4. Audio Capture and Playback: The TRVMicrophone and TRVCamSound components capture audio from microphones or video streams, and TRVAudioPlayer provides playback capabilities.
5. Recording: TRVCamRecorder supports recording of both video and audio.
6. Network Transmission: TRVCamSender and TRVCamReceiver send and receive multimedia data over the network, while TRVMediaServer facilitates server-client communication.
7. Traffic Monitoring: TRVTrafficMeter provides visual representations of network traffic and statistics, helping to monitor data usage in real-time.

版本列表

RVMedia Components v9.3 VCL & FMX for Delphi 7-12 Athens Full Source

苏ICP备19032038号 Powered by getShopSys