Thomas Dannert software development

TGIFImage Users Guide

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Chapter

1

# Availability

TGIFImage is a component that is suitable for cross platform development with the Embarcadero FireMonkey framework and is designed for use with Win32, Win64, macOS, iOS and Android operating systems. With the registered version of TPanorama3D, FireMonkey HD applications for Windows and macOS can be created as well as FireMonkey iOS and Android mobile applications that can be deployed to iPhone, iPad, iPod, or Android devices.

# Versions

TGIFImage requires Delphi 10.1 Berlin, 10.2 Tokyo, 10.3 Rio, 10.4 Sidney (Prof/Enterprise/Architect) or later

# Description

Full Firemonkey implementation of the GIF graphics format. Reads and displays animated and transparent GIFs. Implements the complete GIF87a and GIF89a specification and most common GIF extensions.

# Installing the Package

1. Download and Extract gifimage.zip
2. Open the package FMXGIF100.dpk, compile and then install the package.
3. Add the directory where the TGIFImage source is located to your Win32 library path in the IDE.



# TGIFImage

The "TGIFImage" component for Delphi Firemonkey (FMX) lets you view and play Pictures with GIF format.

# Properties

AutoPlay (Boolean)

ActiveFrame

GIFData

DisableInterpolation

IsPlaying

IsEmpty

Speed

WrapMode

Bitmap

# Methods

procedure Play();

procedure Stop();

procedure LoadFromFile();

procedure LoadFromStream();

# Events

OnChange (TNotifyEvent)

OnPlay (TNotifyEvent)

OnStop (TNotifyEvent)

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**Keine Indexeinträge gefunden.**

