

ksListView & ksSlideMenu component

To me, the TListView just didn't seem to fit my needs and didn't provide the flexibility I needed. What's more, the more Text/Graphic/Objects added to the TListView rows affected scrolling performance due to each object having to be redrawn.

Because of this, I decided to write, what I believe, is the way TListView should have been implemented. My version is a fully cached list view where each row is cached as a graphic so there is no performance hit for number of rows or objects per row.

A few features...

- Fully cached which delivers a much more native performance feel
- Easily add text and graphics using standard TCanvas style methods
- Support for Indicator colour icons per row
- Add embedded switches for any/all rows and respond to switch events.
- Add embedded SegmentButtons for any/all rows and respond to click events.
- Property to set as a Single-check list (i.e. radio list selection)
- Property to set as a multi-selection list
- Set accessories on a per item basis.
- Lots more events including event to respond to a long-tab action

You can see some screen shots of the demo below...

Full source and demo available on GitHub...

<https://github.com/gmurt/KernowSoftwareFMX>

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<https://twitter.com/kscomponents>

Components also include my TksSlideMenu (also included in the demo) which is a cached menu component which is simple to implement as it inherits from a non-visual TComponent.

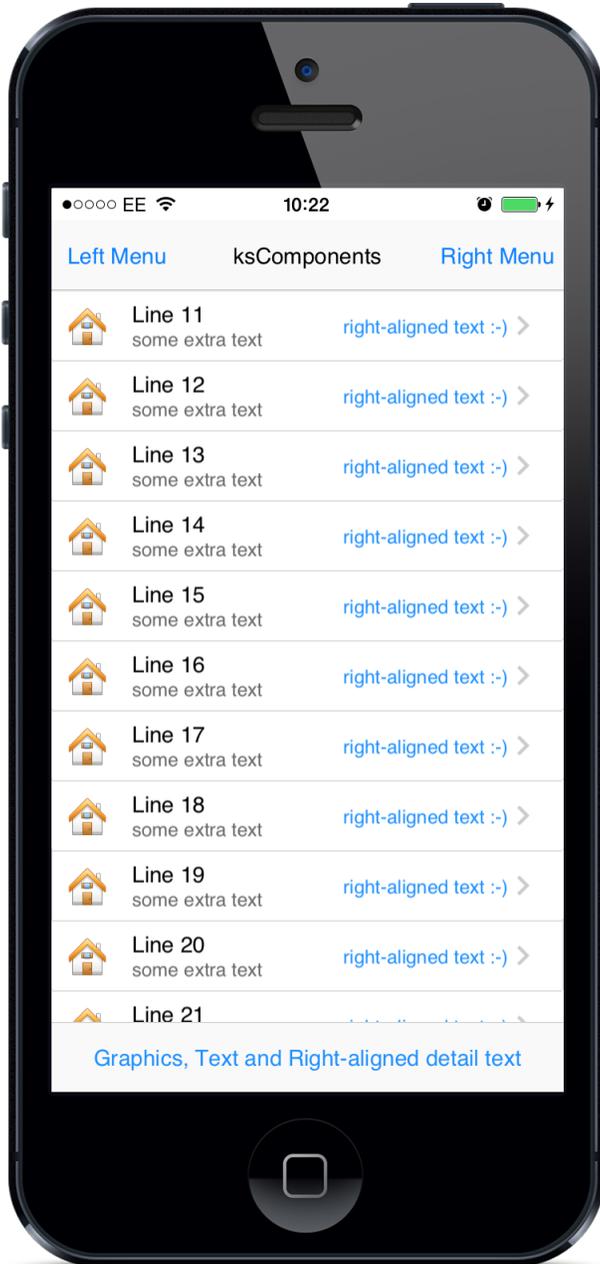
Would be good to hear what you think of these components, especially the ksListView, quite proud of this one ;-)

Kind regards,

Graham

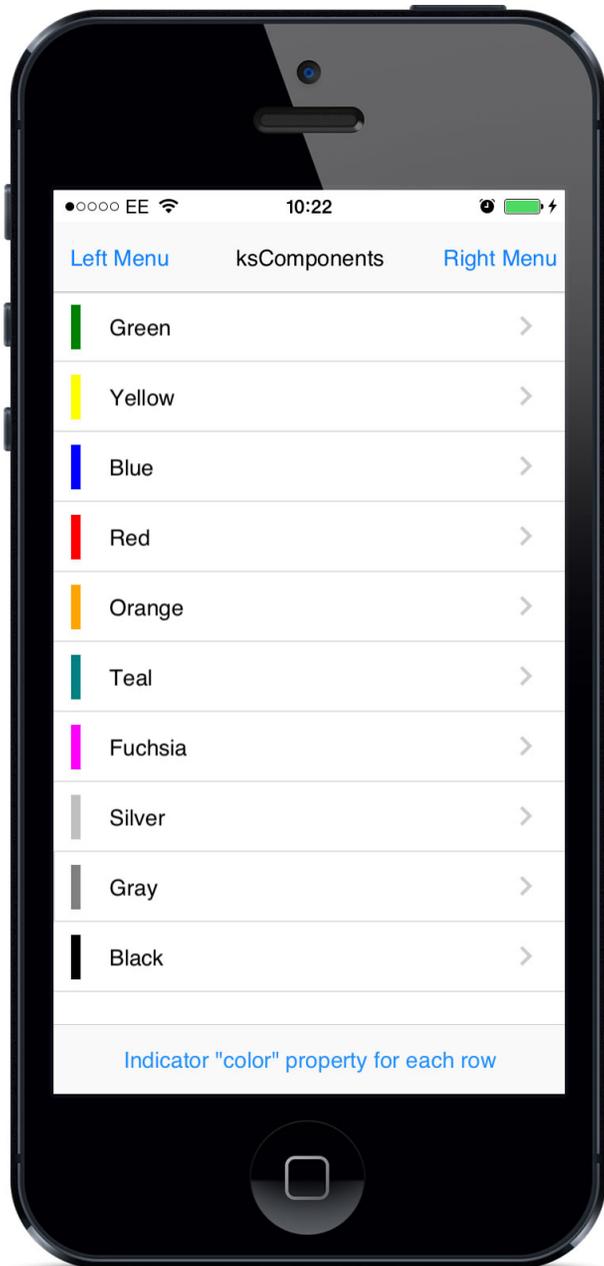
Graphics & Text Support

Easily add graphics and text to the list view with simple "TCanvas" like calls..



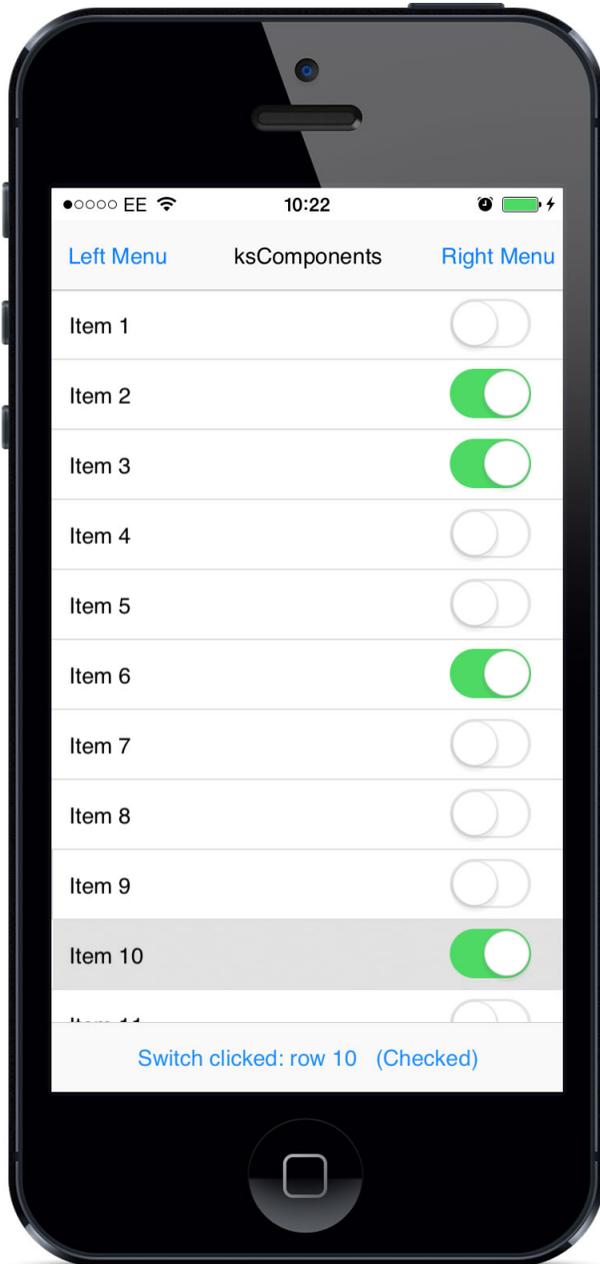
Colour Indicators

Each row has a `IndicatorColor` property for adding a coloured icon to the start of the row



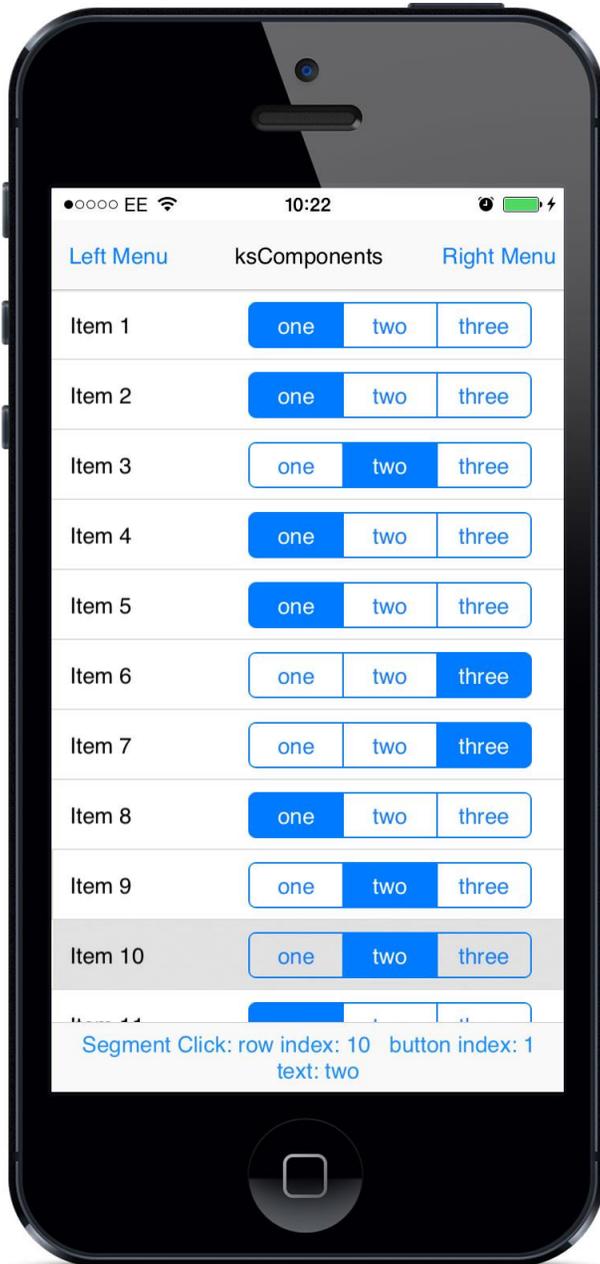
Switches

Add embedded switches to individual rows



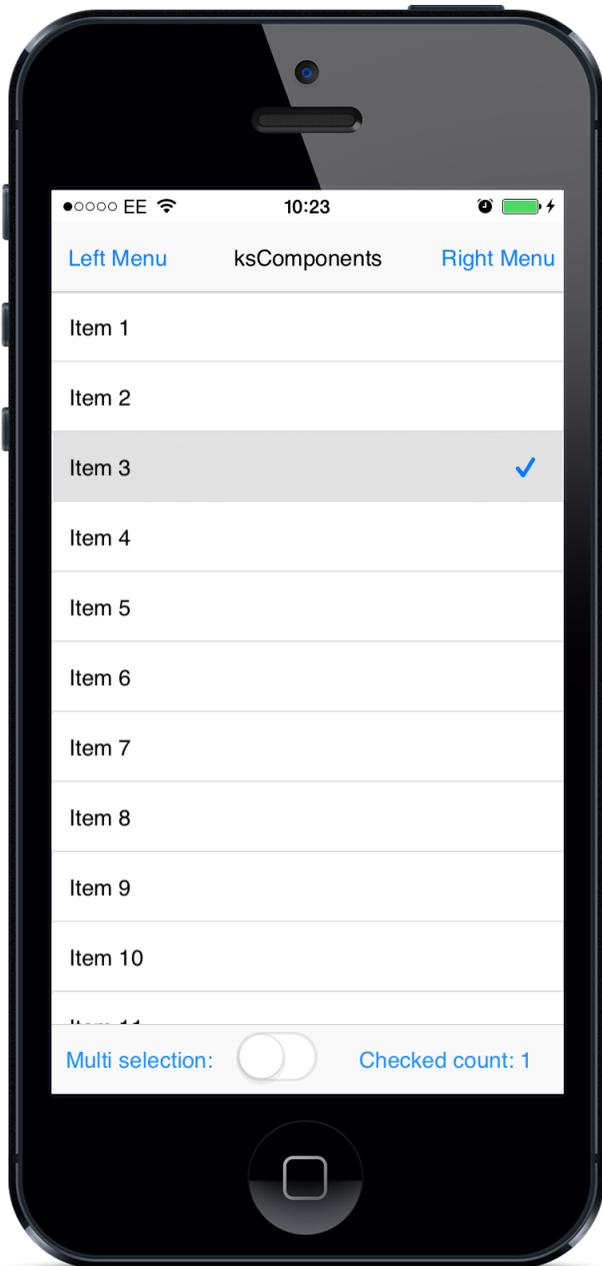
Segment Buttons

Add segment buttons to individual rows



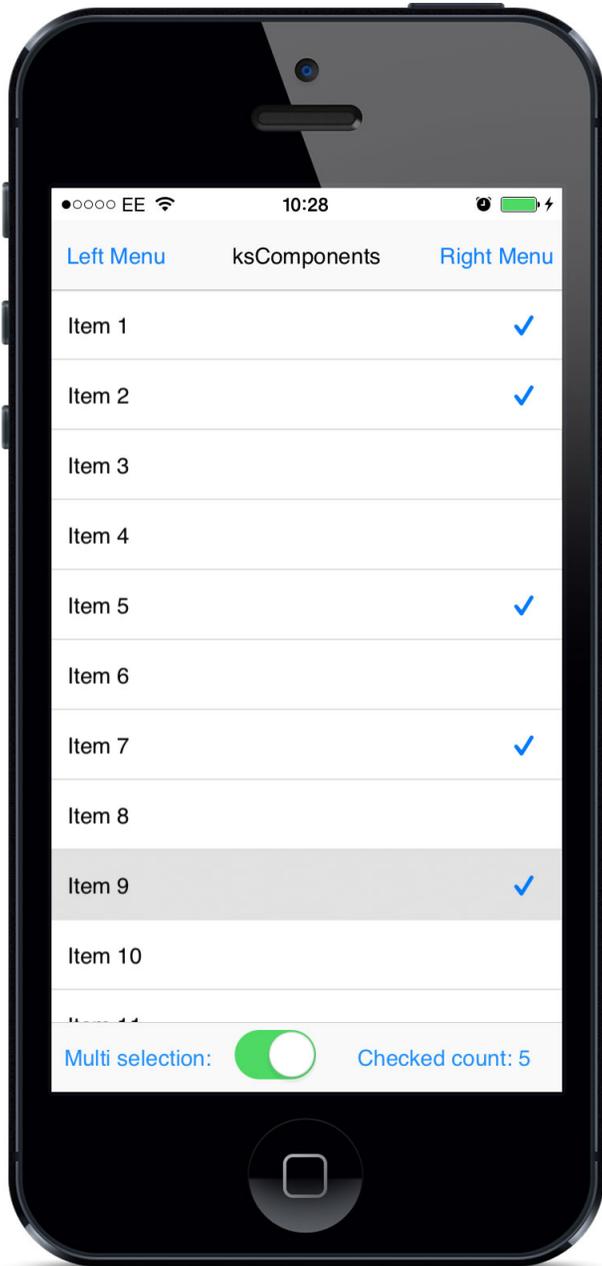
Single Check List (Radio list)

Single selection check box...



Multi-select Check List (Radio list)

Selection of multiple checked items...



Accessories

Add accessories to each row..

