Lists Kitchen sink issues that were handled by GlobalLogic, i.e. places in Kitchen Sink that **did not** work, compared to Kitchen Sink on Android.

Places that worked "out of the box" are not listed.

Kitchen sink path

Base UI -> Hide Soft keyboard (Android)

Base UI -> preferences

Base UI -> Tab Groups is missing

Base UI -> Views -> Android drawable resources

Base UI -> views -> email dialog

Base UI -> Views -> Image views -> Animated

Base UI -> Views -> Image views -> Image file

Base UI -> views -> image views -> image scaling

Base UI -> views -> image views -> image scaling

Base UI -> Views -> Image views -> Image view position

Base UI -> views -> image views -> remote image

Base UI -> views -> Map view

Base UI -> Views -> Options dialog

Base UI -> views -> options dialog -> modify and show Dialog

Base UI -> views -> options dialog -> show cancel button

Base UI -> views -> Table views -> append row with height

Base UI -> views -> Table views -> Headers

Base UI -> views -> Table views -> insert row below

Base UI -> views -> Table views -> Set row data

Base UI -> views -> view w/size

Base UI -> views -> web views -> external url

Base UI -> views -> web views -> local url

Base UI -> views -> web views-> Basic auth

Base UI -> views -> web views-> XHR to FileSystem

Base UI -> Window (standalone) -> open (Fullscreen)

Base UI -> Window (standalone) -> open (nav bar covered) is missing

Base UI -> Window (standalone) -> tradditional modal is missing

Base UI -> Window soft input (android)

Controls -> Label -> AutoLink

Controls -> Label -> Basic -> Label 1 Background

Controls -> Picker

Controls -> Search bar

Controls -> Slider -> Min/Max range

Controls -> Switch

Controls -> Text field -> Border style

Controls -> Text field -> Events -> Hide/show

Controls -> Text field -> Keyboard

Controls -> Text field -> Soft input focus

Controls -> TextArea -> Basic -> Toggle editable Mashups -> Facebook

Mashups -> Foursquare

Mashups->Twitter

Phone -> Accelerometer

Phone -> Camera

Phone -> Geolocation

Phone -> Notifications

Phone -> Notifications -> Shake

Phone -> Orientation

Phone -> Photo gallery

Phone -> Screenshot

Phone -> Sound

Platform -> Application data

Platform -> Application events

Platform -> CommonJs -> test3

Platform -> Database

Platform -> Locale

Platform -> Network

Platform -> Platform data

Platform -> Sockets

Platform -> XHR

Status

Fixed

Not fixed

Fixed

Not fixed

Not fixed

Fixed

Fixed

Not fixed

Fixed

Fixed

Fixed

Fixed

Not fixed

Fixed

Fixed

Fixed

Fixed

Fixed

Fixed

Fixed

Fixed

Fixed partially

Fixed
Fixed
Not fixed
Not fixed

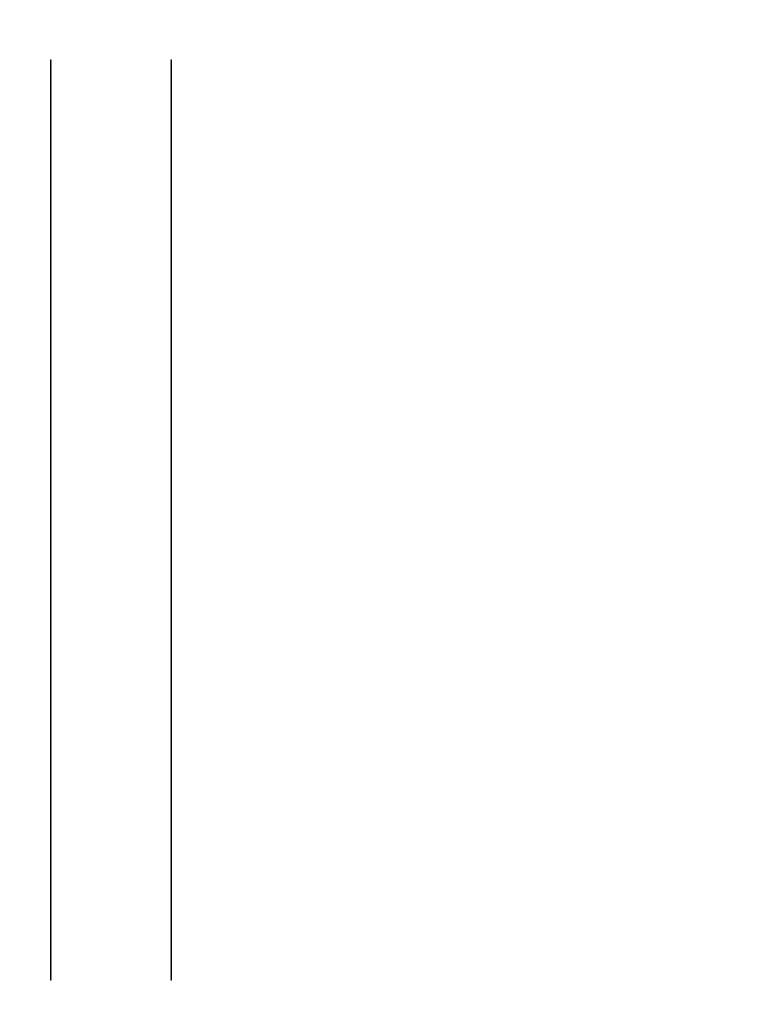
Fixed Not fixed

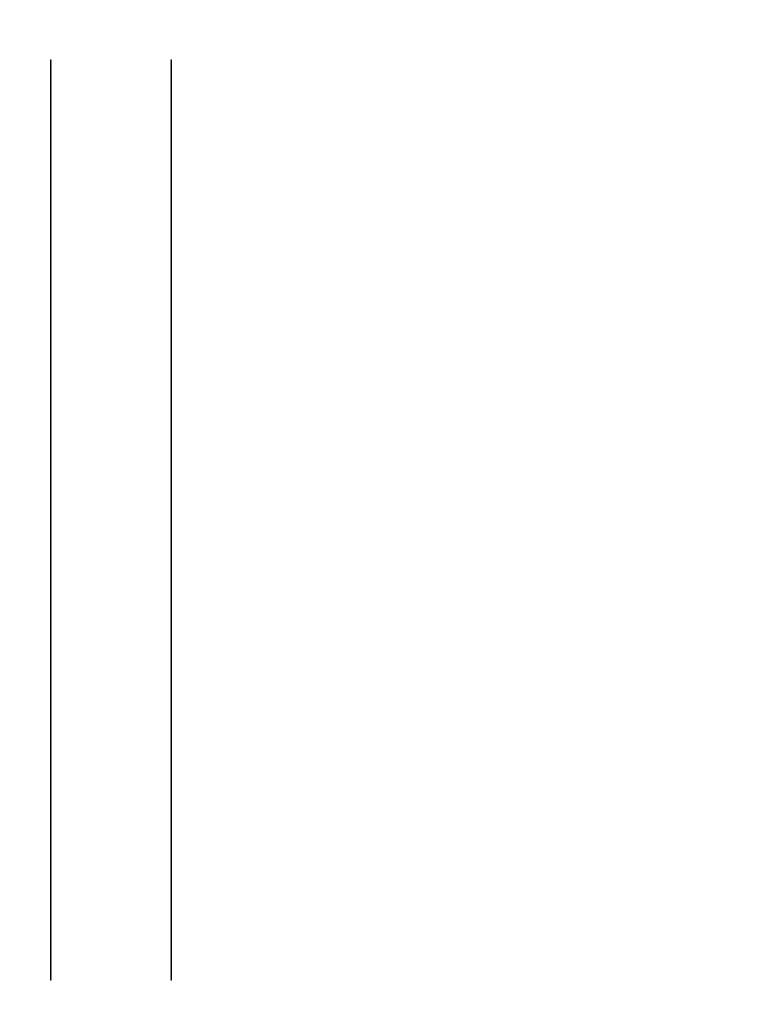
Not fixed

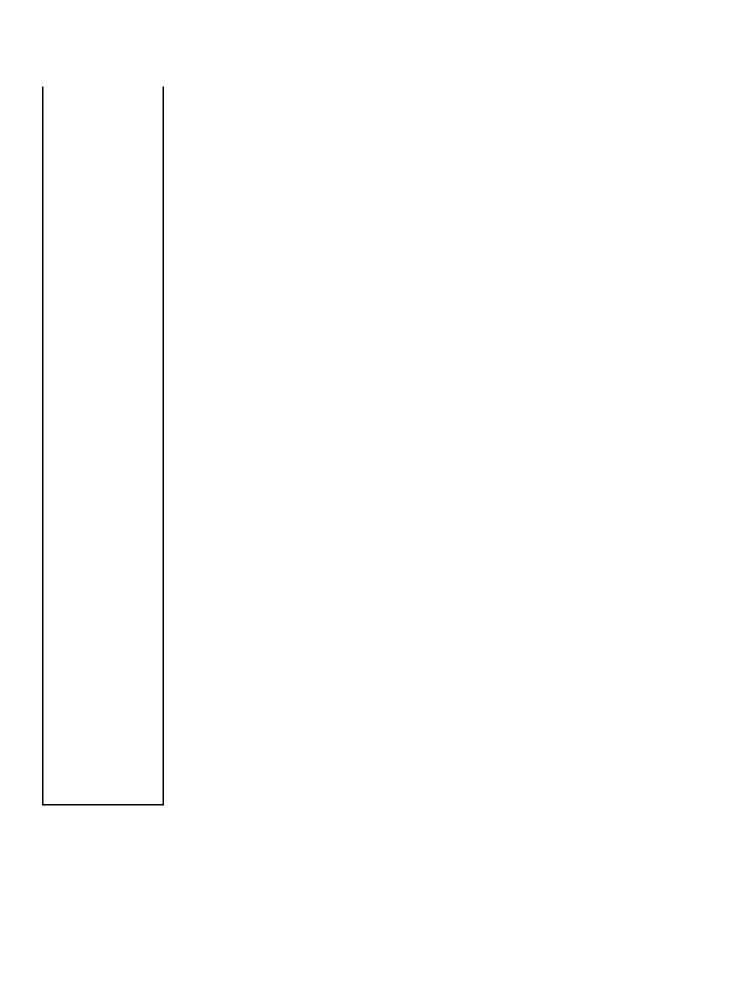
Fixed partially Fixed Not fixed Not fixed Fixed Fixed

Fixed partially Fixed

Not fixed
Fixed
Not fixed
Fixed
Not fixed
Fixed partially
Not fixed
Fixed







Notes

Ti.UI.Tizen.hideSoftKeyboard() added

Titanium.UI.Android.openPreferences: Android only. No Tizen equivalent.

In mobile web for BaseUI was missing property tabGroup. I added this property into the ApplicationTabGroup module.

Android specific.

Tizen doesn't seem to support attachments, even without Titanium. Attachment adding was disabled in the test code.

Blob had to be modified (base64 support added)

Add property to ImageView to descript default image.

Buttons +/- in Tizen (map zoom in-out) don't work. Plugin/Browser issue.

The look and behavior of the Switch had to be modified: it now supports labels.

Implemented by GL as Ti.UI.OptionDialog.tizenView

Animation during insertion not supported. revealed TableView bug (see https://jira.appcelerator.org/browse/TC-1580). Added added getIndexByName method to TableView.

TableView was modified to support search bar and section headers

See https://jira.appcelerator.org/browse/TIMOB-10427

Works for URLs that do not send X-Frame-Options: SAMEORIGIN. Google is sending an "X-Frame-Options: SAMEORIGIN" response header. This option prevents the browser from displaying iFrames that are not hosted on the same domain as the parent page.

Tizen's browser doesn't seem to handle HTTP authentication (ignores auth header). Tizen defect opened.

Notification area is not covered. Function webkitRequestFullScreen has no effect, although success callback is entered. This appears to be by design.

Animating from center out, not from bottom right right (must tweak 2d matrix)

Method setLeftNavButton() doesn't work in MW; needed to add the button 'back' manually.

Android only. No Tizen equivalent.

AutoLink property added to Label.

Ti.UI.SearchBar implemented.

Implemented in HTML5

Only 4 types of keyboard are supported by HTML5 - more than keyboard types in Titanium. Those are not working in Kitchen Sink.

added Ti.UI.Tizen.hideKeyboard() and a couple of constants

Added property for disabling textarea in TextBox (editable).

Fix toogle button (update _capitalize function in TextBox).

See Ti.Facebook in the first sheet

Foursquare requires registration of the client application, like Facebook. There is no options for Tizen in the registration, and Mobile Web apps require server callbacks. The old API used in Kitchen Sink is now inactive.

See Ti.Accelerometer in the first sheet

Shows momentarily, but closes immediately. See https://bugs.tizen.org/jira/browse/TIVI-254 Works when the GPS is on (via event injector). Works partially when the GPS is off. See Ti.Geolocation in the first sheet.

Notifications are implemented using HTML5.

Depends on accelerometer

Depends on accelerometer

Implemented in HTML5

There are Kitchen Sink tests that assign a file object to Ti.Sound's URL string property, and therefore fail. They were deactivated.

There are KS tests where remote URL is used with Ti.Sound (instead of Ti.AudioPlayer as per doc). Reset button doesn't work correctly there.

Such application events are not supported on Tizen.

Only Android 4 platform implements them.

No Tizen equivalent; webSQL is asynchronous.

Requires navigator.connection, which is undefined.

Whatever unsupported on Tizen is missing

No Tizen equivalent

