

Software Release Report- Consumer Care

For Code: Document History				
Version	Date	Author	Section	Changes
1.0.0	04-12-2015	Amit Kumar	All	First release with 20 features
1.1.0	18-01-2016	Amit Kumar	All	Issue fixes of 1.0.0 and 8 new features
1.2.0	28-01-2016	Basanta Behera	All	Issue fixes of 1.1.0 and added support for vectors
2.0.0	16-02-2016	Basanta Behera	All	Feature completion , issue fixes removed Theme Utils

Administrative Information			
Project Name	Horizontal (UIKIT)	Project Identification	NA
Project Leader	Swapna Yethapu	Date	04-December-2015
Quality Leader		Form Filled by	Basanta Behera
Name	All Projects in CDP		
Address			
Phone			
Fax			

Authorisation	
Quality Leader Signature	Project Leader Signature
	Swapna Yethapu

FOR CODE

Product : UIKIT

Release Version : 2.0.0

Release Date: 16-02-2016

Integration document: Refer BasicSetUp.docx

Customer Version ID (Optional): NA

Release Description:

Android UIKIT is a horizontal library project developed both on Android and IOS platform. It offers common functionalities related to UI components and themes which can be used in all Philips applications.

Version number of this release is 2.0.0

Source code Links:

Branch: master

Source/Binary Files Description:

Not applicable

System Requirements / Configuration:

Android: Min sdk version is "14".

Version - 2.0.0

Date:12-02-2016

Feature completed

Action bar / Toolbar

Social Icon

Spring Board

Lists

Inline Forms

Springboard Buttons and Springboard Buttons with icon

Progress bar / spinner
Controls
Tab bar
Modal Alert
Pop Overmenu
Cards
Favorites
Picker View

Issue fixed:

About screen crash issue fixed.
Radio buttons width issue fixed

UIKit 2.0 release removes ThemeUtils class.

If your app using this class for set theme, Refer BasicSetUp.docx (set theme)

UIKit 2.0 release removes VectorDrawableImageView class.

Replace all the occurrences with ImageView, and set the background programmatically

Please refer JavaDoc.zip for Documentation.

(Unzip JavaDoc.zip ,open index.html search MainActivity then search for required components)

Please refer below file for Theming

Theming in Android PhilipsUIKit.pptx

Please refer below docs for initial setup

BasicSetUp.docx

Version - 1.2.0

Date:28-01-2016

Supporting gradle version 1.5.0

Add below line inside defaultConfig in app build.gradle file
defaultConfig {

```
    generatedDensities = []  
}
```

This will block generating PNG from vector resource.
UITK support backward compatibility for vector support.

It can be used via programmatically.

```
Example: -> Drawable d =  
com.philips.cdp.uikit.drawable.VectorDrawable.create(context,  
R.drawable.xyz);
```

```
imageView.setImageDrawable(d);
```

Bugs Fixed

DE9720 : Crash issue fixed for PUI switch.

Version - 1.1.0

Date:18-01-2016

Documentation available in java doc format.

Feature completed

1. Hamburger menu
2. About Screen

New feature under development:

1. Modal alert
2. Inline forms
3. Cards
4. Favorites
5. Picker View
6. Springboard Buttons and Springboard Buttons with icon
7. Progress bar / spinner
8. Controls

Version - 1.0.0

Date:04-12-2015

Git: <http://pww.cljenkins.pic.philips.com:9000/scm/git/hor-philipsuikit-android>

First release of Android UIKit.

Please refer integration document (BasicSetUp.docx in the archive) for using themes and other various UI components.

Completed features:

1. Themes: Dark Blue, Bright Orange, Bright aqua and Light green.
2. Buttons

3. Action buttons
4. Up button with action bar
5. Hamburger menu (minor issues)
6. Rating Star
7. Notification Labels
8. Tab bar (minor issues)
9. Action Icons
10. Input text fields.
11. Social Icons
12. Dot Navigation
13. Image navigation
14. Splash Screen
15. About Screen (minor issues)
16. Slider
17. Range Slider
18. Switches
19. Notification bar (pop over alert)
20. Lists (minor issues)

Feature under development:

9. Popover menu in action bar
10. Spring board
11. Modal alert
12. Inline forms

Improvement Plans: Improvement of documentation in Javadoc/ unified html.