

Linear Progressbar

Category	Requires	Version
User Interface	API 19, Android 4.4 - 4.4.4 KitKat	1

Overview

A visible component that indicates the progress of an operation using an animated linear bar.

Events

Progress Changed

Event that indicates that the progress of the progress bar has been changed. Returns the current progress value. If "Indeterminate" is set to true, then it returns "0".

Params	
progress	Number

Methods

Increment Progress By

Increase the progress bar's progress by the specified amount.

Params	
value	Number

Properties

Indeterminate

Boolean Default: *True* — Read Write - Designer Blocks

Change the indeterminate mode for this progress bar. In indeterminate mode, the progress is ignored and the progress bar shows an infinite animation instead.

Indeterminate Color

Color Default: *#2196F2FF* — Read Write - Designer Blocks

Change the indeterminate color of the progress bar.

Maximum

Number Default: *100* — Read Write - Designer Blocks

Set the upper range of the progress bar max.

Minimum

Number Default: *0* — Read Write - Designer Blocks

Set the lower range of the progress bar to min. This function works only for devices with API >= 26

Progress

Number — Read Write - Blocks

Sets the current progress to the specified value. Does not do anything if the progress bar is in indeterminate mode.

Progress Color

Color — Default: #2196F2FF  — Read Write - Designer Blocks

Change the progress color of the progress bar.

Visible

Boolean — Default: *True* — Read Write - Designer Blocks

Returns true iff the component is visible.

Width

Number — Read Write - Blocks

Specifies the component's horizontal width, measured in pixels.

Width Percent

Number — Write - Blocks

Specifies the component's horizontal width as a percentage of the Width of its parent Component.

Last update: January 25, 2020