

# Class Reference

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## SimpleExoPlayer

An [ExoPlayer](#) implementation that uses default [Renderer](#) components. Instances can be obtained from [ExoPlayerFactory](#).

void	<a href="#">prepare</a> ( <a href="#">MediaSource</a> mediaSource) Prepares the player to play the provided <a href="#">MediaSource</a> .
void	<a href="#">release</a> () Releases the player.
void	<a href="#">setPlayWhenReady</a> (boolean playWhenReady) Sets whether playback should proceed when <a href="#">Player.getPlaybackState()</a> == <a href="#">Player.STATE_READY</a> .
void	<a href="#">stop</a> () Stops playback.

## SimpleExoPlayerView

A high level view for [SimpleExoPlayer](#) media playbacks. It displays video, subtitles and album art during playback, and displays playback controls using a [PlaybackControlView](#).

void	<a href="#">setDefaultArtwork</a> ( <a href="#">Bitmap</a> defaultArtwork) Sets the default artwork to display if useArtwork is true and no artwork is present in the media.
void	<a href="#">setPlayer</a> ( <a href="#">SimpleExoPlayer</a> player) Set the <a href="#">SimpleExoPlayer</a> to use.