

mdplayer_auto

Report on Configuration
DefaultConfig

PACKAGES

Default

GLOBALS:

ACTORS:

User

User will be allowed to use all the features on the right

Relations:

itsPlay Button

Association with Play Button, Multiplicity of 1, Bi-directional

itsStop Button

Association with Stop Button, Multiplicity of 1, Bi-directional

itsVol Button

Association with Vol Button, Multiplicity of 1, Bi-directional

itsTime display

Association with Time display, Multiplicity of 1, Bi-directional

itsRecord Button

Association with Record Button, Multiplicity of 1, Bi-directional

itsForward

Association with Forward, Multiplicity of 1, Bi-directional

itsBackwards

Association with Backwards, Multiplicity of 1, Bi-directional

USE CASES:

Backwards

This allows the user to go back during a current song or after the song is done.

Relations:

itsUser

Forward

This allows the user to skip the current song or skip to the next song.

Relations:

itsUser

Play Button

Play Button

1) This button starts the process in playing a track on the MDPlayer.
2) At the same time this button press twice (2) will let user to pause the track that is being played.

Relations:

itsUser

Record Button

This allows the user to record a song or multiple songs from your music system.

1) One feature is that you can control the number of seconds that are spaced between each recorded song. **What does the user do in order to control this**

feature?

Relations:
itsUser

Stop Button

1) This button will let the user **tc** stop or terminate the track that is being played.

2) This will also let the user terminate any recording that is being done.

Relations:
itsUser

Time display **This is more than "time" display. Maybe another name?**

This allows the user to view four (4) features.

1) The **fis** feature displayed is that it allows the user to see how long the track has been played for.

2) The second feature displayed is that it allows the user to see the life of the battery.

3) The **third** feature displayed is that it allows the user to see the level of the volume.

4) The **forth** feature displayed is that it allows the user to see the track number that is being played.

Relations:
itsUser

Vol Button

1) This button will allow the user have control of two features.

2) The first feature is that it will allow the user to increase the volume of the track that is being played.

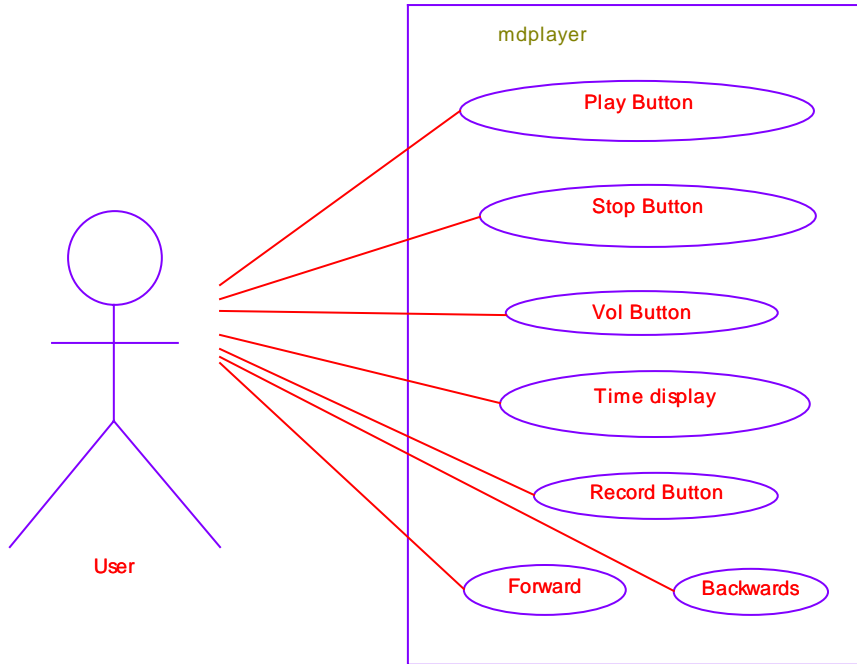
3) The second feature is that will allow the user to decrease the volume of the track that is being played.

Relations:
itsUser



USE CASE DIAGRAMS

mdplayer



COMPONENTS

DefaultComponent

COMPONENT SETTINGS:

Build type: Executable

CONFIGURATIONS:

DefaultConfig

Scope type: Explicit

Instrumentation type: None

Time-model type: Real-time

Statechart generation type: Flat

FILES AND FOLDERS: