

First Product
Selected features

- x Instant Photo Message
- x Supported Content (Audio, Video)
- x Control options (Pause, Stop)
- x DRM Policy (Warning)
- x Favorites
- x Not (User Defined Folders)
- x Not(Multiple recipients)

Scenario SC01: Play streaming content.

Description: This scenario allows a mobile phone user to start the reproduction of a streaming content. It can be configured according to the supported streaming contents, the facility of browsing through favorite media, and the available controls.

| User Action | System Response |
|---|--|
| The user selects one existing album of the supported streaming contents (Audio, Video). | The MM application retrieves and shows the list of supported streaming contents (Audio, Video) available in the selected album. |
| The user selects one of the available multimedia contents. | The MM application highlights the selected content. |
| The user selects the Reproduce option. | The MM application instantiates the suitable player for the selected content type (Audio, Video). |
| - | The MM application starts to reproduce the streaming content, which will be playing until either the player reach the end of the streaming or the user selects one of the available options (Pause, Stop) in the player control. |
| - | The MM application increments the number of times the content has been played. |
| - | The MM application updates the record store with the current number of times the content had been played. |

Scenario SC02: Send a message with embedded multimedia content.

Description: This scenario allows a user to send a message with embedded multimedia content. This scenario is configured according to the policies for sending DRM (Digital Right Management) restricted content and support for multiple recipients.

| User Action | System Response |
|---|---|
| The user selects the Create New MMS option. | The message application displays the create a new MMS form. |
| The user fills in the message body and selects the Attach a Multimedia Content option. | The list of available multimedia contents is displayed. |
| The user scrolls to one of the available multimedia contents and selects the Proceed option. | The message application verifies if the multimedia content has a DRM restriction. |
| - | If the multimedia content is restricted, the message application requests the user to confirm the operation of attaching a restricted multimedia content. |
| If applicable, the user confirms the attachment of the restricted multimedia content. | The message application attaches the multimedia content to the message. |
| - | The message application notifies the attachment of the multimedia content to the MM application. |

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| - | The MM application increments the number of times the content has been played. |
| - | The MM application updates the record store with the current number of times the content had been played. |
| The user select one recipient and selects the Send Message option. | The message application sends the multimedia message to the recipient. |

Scenario SC03: Send a message with an *instant photo*.

Description: This scenario allows a user to send a message attaching a photo taking at the same time. This scenario is present in products configured with the feature Instant Photo Message.

| User Action | System Response |
|---|--|
| The user selects the Create New MMS option. | The message application displays the <i>create a new MMS</i> form. |
| The user fills in the message body and selects the Attach an Instant Picture . | The message application sends a signal to starts the camera. |
| The user takes a photograph. | The camera application show the picture to the user. |
| - | The camera application requests the user to save or discard the picture. |
| The user selects the Save Picture option. | The picture is saved on the image folder . |
| - | The camera application returns the control flow to the message application. |
| - | The message application asks if the user wants to attach the instant picture to the message. |
| The user confirms the attachment of the instant picture. | The message application attaches the instant picture to the message. |
| The user select one recipient and selects the Send Message option. | The message application sends the multimedia message to the recipient. |

**Second Product
Selected features**

- x Instant Photo Message
- x Supported Content (Audio)
- x Control options (Pause)
- x DRM Policy (Restricted)
- x User Defined Folders
- x Multiple recipients
- x Not (Favorites)

Scenario SC01: Play streaming content.

Description: This scenario allows a mobile phone user to start the reproduction of a streaming content. It can be configured according to the supported streaming contents, the facility of browsing through favorite media, and the available controls.

| User Action | System Response |
|--|--|
| The user selects one existing album of the supported streaming contents (Audio). | The MM application retrieves and shows the list of supported streaming contents (Audio) available in the selected album. |
| The user selects one of the available multimedia contents. | The MM application highlights the selected content. |
| The user selects the Reproduce option. | The MM application instantiates the suitable player for the selected content type (Audio). |
| - | The MM application starts to reproduce the streaming content, which will be playing until either the player reach the end of the streaming or the user selects one of the available options (Pause) in the player control. |

Scenario SC02: Send a message with embedded multimedia content.

Description: This scenario allows a user to send a message with embedded multimedia content. This scenario is configured according to the policies for sending DRM (Digital Right Management) restricted content and support for multiple recipients.

| User Action | System Response |
|---|---|
| The user selects the Create New MMS option. | The message application displays the create a new MMS form. |
| The user fills in the message body and selects the Attach a Multimedia Content option. | The list of available multimedia contents is displayed. |
| The user scrolls to one of the available multimedia contents and selects the Proceed option. | The message application verifies if the multimedia content has a DRM restriction. |
| - | If the multimedia content is restricted, the message application displays a warning, informing the user that she is not allowed to attach a restricted content to a message. |
| - | After 10 seconds, the warning is closed and the available multimedia contents are displayed again. This enables the user to select a content without DRM restriction. |
| If applicable, the user confirms the attachment of a non restricted multimedia content. | The message application attaches the multimedia content to the message. |
| - | The message application shows the list of user contacts, allowing the user either to select more than one contact as recipient or to inform recipients by typing phone numbers. |

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| The user informs one or more recipients and selects the Send Message option. | The message application create a message with multiple recipients. |
| | The message application sends the message. |

Scenario SC03: Send a message with an *instant photo*.

Description: This scenario allows a user to send a message attaching a photo taking at the same time. This scenario is present in products configured with the feature Instant Photo Message.

| User Action | System Response |
|---|---|
| The user selects the Create New MMS option. | The message application displays the <i>create a new MMS</i> form. |
| The user fills in the message body and selects the Attach an Instant Picture . | The message application sends a signal to starts the camera. |
| The user takes a photograph. | The camera application show the picture to the user. |
| - | The camera application requests the user to save or discard the picture. |
| The user selects the Save Picture option. | The camera application shows the list of user defined folders. |
| The user browsers to one of the user defined folders. | The user defined folder is highlighted. |
| The user selects the Save option. | The picture is saved on the selected folder. |
| - | The camera application returns the control flow to the message application. |
| - | The message application asks if the user wants to attach the instant picture to the message. |
| The user confirms the attachment of the instant picture. | The message application attaches the instant picture to the message. |
| - | The message application shows the list of user contacts, allowing the user either to select more than one contact as recipient or to inform recipients by typing phone numbers. |
| The user informs one or more recipients and selects the Send Message option. | The message application create a message with multiple recipients. |
| | The message application sends the message. |