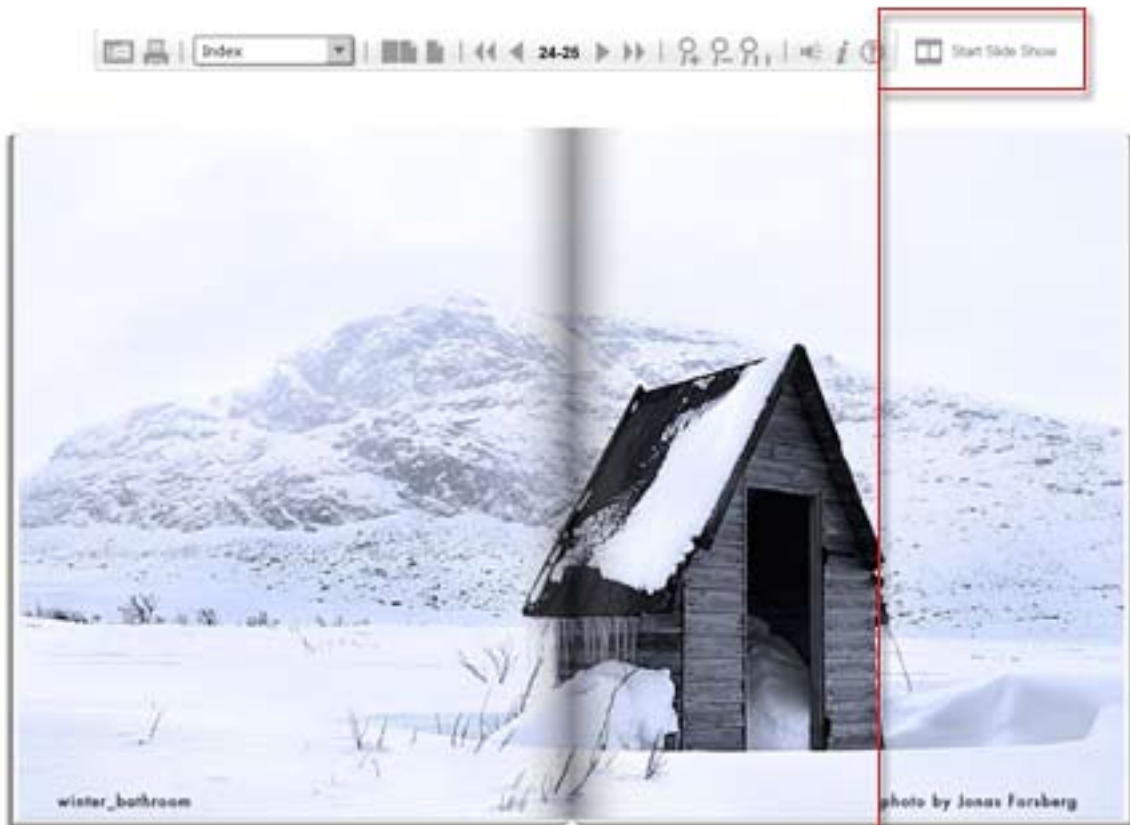# Slide-Show function attached.

Set the page turning time interval, the loop function and easily modify the slide-show on/off buttons in Flash.

Slide Show Button

Start Slide Show

• Related xml file structure

<note 1> xml file format

Here below is an example of the xml file that contains the XGBookMax structure and all the essential data:

```xml
<!-- XML structure and essential data for XGBookMax -->
<Root>
    <Book>
        <Page label="Front Page" path="page/page_1.jpg" printPath="page/print_1.jpg"/>
        <Page label="Page 2" path="page/page_2.jpg" printPath="page/print_2.jpg"/>
        <Page label="Page 3" path="page/page_3.jpg"/>
        <Page label="Page 4" path="page/page_4.jpg"/>
    </Book>

    <!-- CONFIGURATION NODES -->
    <!-- E-Book Configuration Node -->
    <Configuration_Book  centerShadowVisible="true" bookThick="8" shadowAlpha="40" maxScale="300"
minScale="20" scaleStep="30" canUseKeyboard="false"   clickAreaWidth="600" clickAreaHeight="600"
zoomVisibleAreaScale="120"/>

    <!-- Controller Configuration Node -->
    <Configuration_Controller customControlPanel="myControlPanel" customPrintPanel="myPrintPanel"
visiblePolicy="always" themeColor="0x00FF00" positionX="10" positionY="10"/>

    <!-- Slide Show Configuration Node -->
    <Configuration_Slide  showSlidePanel="true" themeColor="0x999999" customPlayButton="btn_slide_play"
customStopButton="btn_slide_stop" slideInterval="1" isLooping="true" positionX="20" positionY="80"/>

    <!-- Thumbnail Panel Configuration Node -->
    <Configuration_Thumbnail  title="Select Thumb" themeColor="0x999999" customButtons="myButtons"
titleColor="0x0000FF"  bgColor="0xFFFFFF" borderThick="1" borderColor="0x000000" borderRound="6"
font="Verdana" usingEmbedFont="false" fontSize="12" fontColor="0x000000" bold="true" italic="false"
rollOverScale="120"/>

    <!-- Info Button Configuration Node -->
    <Configuration_Info link="info/info.html" targetWin="_blank"/>

    <!-- Help Button Configuration Node -->
    <Configuration_Help link="mailto:lingostar@daum.net" targetWin="_self"/>

    <!-- Sounds Configuration Node -->
    <Configuration_Sound rollOverSound="sndOver" clickSound="sndClick" changeSound="sndChange"/>
</Root>
```

• Related xml node description

Node		attributes	
\<Configura-tion_Slide\>	In this node you can define all the attributes needed to set up the Slide-Show function.	**showSlidePanel**	Defines whether the Slide-Show Panel will be shown or not. - "true" = Slide-Show Panel will be shown. - "false" = Slide-Show Panel will not be shown.
		themeColor	Define the Slide-Show Panel theme color. If the attributes "customPlay-Button" and/or "customStopButton" have been defined, the theme color will not be applied.
		customPlayButton	If you want to use your own design for the Slide-Show Play Button, you must set this attribute to the name of the linkage you have saved in the Flash Library (linkage given to the "btn_slide_play" movie clip in the "Custom_slideShow_button" folder). If it is not defined, the default button will be used. (Check the included "Customization-Manual.pdf" for more details on how to customize the SlideShow button)
		customStopButton	If you want to use your own design for the Slide-Show Stop Button, you must set this attribute to the name of the linkage you have saved in the Flash Library (linkage given to the "btn_slide_stop" movie clip in the "Custom_slideShow_button" folder). If it is not defined, the default button will be used. (Check the included "Customization-Manual.pdf" for more details on how to customize the SlideShow button)
		slideInterval	Can set the time interval before a page is automatically turned.

		isLooping	When the E-Book gets to the end it will be automatically restarted. - "true" = will be restarted. - "false" = will not be restarted.
		positionX	Horizontal placement of the Slide-Show Panel.
		positionY	Vertical placement of the Slide-Show Panel.