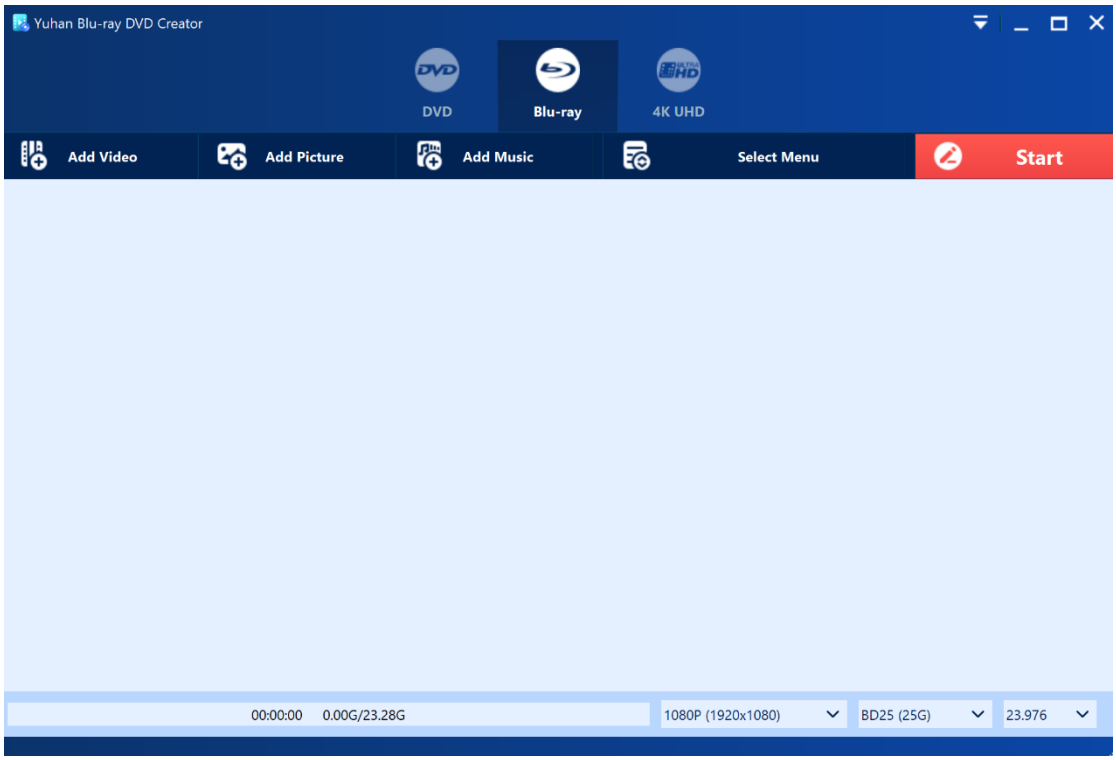
Yuhan Media Blu-ray DVD Creator User Guide

Main Features of Yuhan Blu-ray DVD Creator

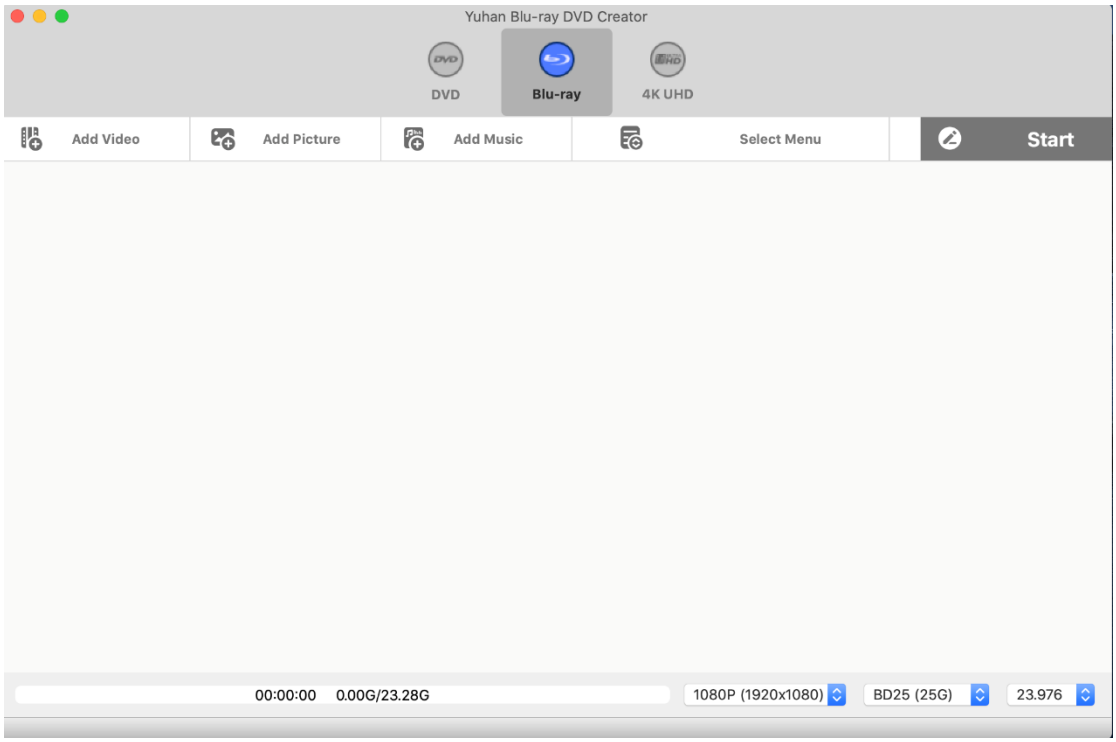
Yuhan Blu-ray DVD Creator is an all-in-one disc authoring suite for creating 4K UHD Blu-ray, Blu-ray, and DVD projects from videos, photos, and music. It includes three powerful modules: UHD Creator, Blu-ray Creator, and DVD Creator.

With a simple workflow and flexible output options, you can import media files, burn them to disc, create Blu-ray/DVD folders, or generate ISO image files. The software also includes advanced features such as HDR and Dolby Vision retention, high-quality audio preservation, customizable disc menus, chapter editing, subtitle and audio track selection, and both transcoding and passthrough modes.

Windows Version:



Mac Version:



- Import most popular video formats for 4K UHD Blu-ray, Blu-ray, or DVD projects, including AVI, M4V, FLV, MTS, TS, M2TS, MKV, MP4, MPG, MPEG, MOV, RMVB, VOB, WMV, ASF, and WEBM.
- Create photo slideshow discs from image files, including JPG, JPEG, BMP, HEIC, HEIF, TIFF, TIF, PNG, GIF, and WEBP.
- Import music and audio files into 4K UHD Blu-ray, Blu-ray, or DVD projects, supporting formats such as AAC, AC3, WAV, FLAC, MKA, MP3, M4A, OGG, WMA, APE, DTS, OPUS, and MLP / Dolby Atmos.
- Retain HDR video effects, including **HDR10, HDR10+, and Dolby Vision** when the source video contains supported HDR metadata. Dolby Vision is supported in single-layer MKV/MP4 files and dual-layer M2TS files.
- Preserve high-quality Blu-ray audio formats, including **Blu-ray PCM, TrueHD / Dolby Atmos, DTS-HD Master Audio, and EAC3**.
- Author videos to 4K UHD Blu-ray or Blu-ray at common frame rates, including 23.976 fps, 24 fps, 25 fps, 29.97 fps, 50 fps, and 59.94 fps.
- Supports three output types: folder, ISO image file, and direct burning to disc.
- Supports both transcoding and passthrough modes for 4K UHD Blu-ray and Blu-ray creation.
- Automatically import chapters from video files, or create and customize chapters manually.
- Add a disc menu from built-in templates, or customize the menu freely by adding background music, background images, background videos, first-play video clips, and menu effects.
- Edit different levels of disc menus, skip the menu when needed, and customize the overall menu playback experience.

- Supports four scene menu display modes: File Icon, File Text, Chapter Icon, and Chapter Text.
- Convert HDR videos for Blu-ray or DVD output while helping avoid washed-out colors.
- Automatically rotate vertically recorded videos for proper playback.
- Select multiple subtitle and audio tracks for output, or add external subtitle files.
- Supports three highlight display modes: box highlight, underline highlight, and text color highlight.
- Create Bonus Features menus for additional content.
- Supports pop-up menus for Blu-ray and 4K UHD Blu-ray projects.

For more detailed feature information, please visit the pages for the corresponding modules.

Get Started

Before using Yuhan Blu-ray DVD Creator, make sure your computer meets the system requirements and that you understand the supported input and output formats listed below.

System Requirements

Windows	Mac
● Windows 11/10/8.1/8/7 64 bit ● Pentium II 500 MHz or above ● 4GB of RAM or above ● 20GB of free hard disk space or above ● A Blu-ray or DVD drive	macOS 10.15 and later (Intel or Apple Silicon)

Tech Specs

Input	
Video	H.265, H.264, 3GP, 3GPP, 3G2, AVI, M4V, M2V, MOD, TOD, DV, DPG, FLV, F4V, MTS, TS, M2TS, M2T, TP, TRP, DVR-MS, MKV, MP4, MPG, MPEG, NUT, NSV, MOV, QT, RM, RMVB, VOB, DAT, WMV, ASF, WEBM, WTV, etc.
Photo	JPG, JPEG, BMP, HEIC (iPhone), HEIF, TIFF, TIF, PNG, GIF, WEBP, etc.
Audio	AAC, AC3, AFI, AMR, AIFF, WAV, FLAC, MKA, MP2, MP3, M4A, OGG, RA, AU, WMA, M4R, APE, DTS, OPUS, MLP(Dolby Atmos), etc.
Subtitle	SUP, SRT, ASS, SSA, IDX, SMI
Output	
DVD	DVD-9, DVD-5, PAL, NTSC, 16:9, 4:3
Blu-ray	BD25, BD50, BD66, BD100 (720P/1080P resolution with frame rate at 23.976fps, 24fps, 25fps, 29.97fps, 50fps and 59.94fps)

UHD	BD25, BD50, BD66, BD100 (4K resolution with frame rate at 23.976fps, 24fps, 25fps, 29.97fps, 50fps and 59.94fps)

Free Trial vs. Registered vs. Expired

Yuhan Blu-ray DVD Creator is available in three versions: Free Trial, Registered, and Expired. The Free Trial and Expired versions have one limitation: they can only convert and burn the first 5 minutes of each video or photo item and the first 2 minutes of each music item to 4K UHD Blu-ray, Blu-ray, or DVD content. The Registered version has no such limitation.

	Free trial	Registered	Expired
Burn 4K UHD Blu-ray/Blu-ray/DVD	The first 5 minutes of each video or photo item, and the first 2 minutes of each music item	No limit	The first 5 minutes of each video or photo item, and the first 2 minutes of each music item
Tech support	Yes	Yes	Yes
Free update	Yes	Yes	Yes

Download and Install

After confirming that your computer meets the basic requirements, download and install Yuhan Blu-ray DVD Creator. The program is free to download, install, and try, so you can evaluate it before purchasing. Use the download buttons below to download the Windows or Mac version.

Free Download Free Download

If you're using a Mac with an **Apple Silicon chip (M1, M2, M3, M4, etc.)** rather than an Intel processor, please download the native Apple Silicon version here:
https://yuhanmedia.com/wp-content/download/bdc_setup_apple.dmg

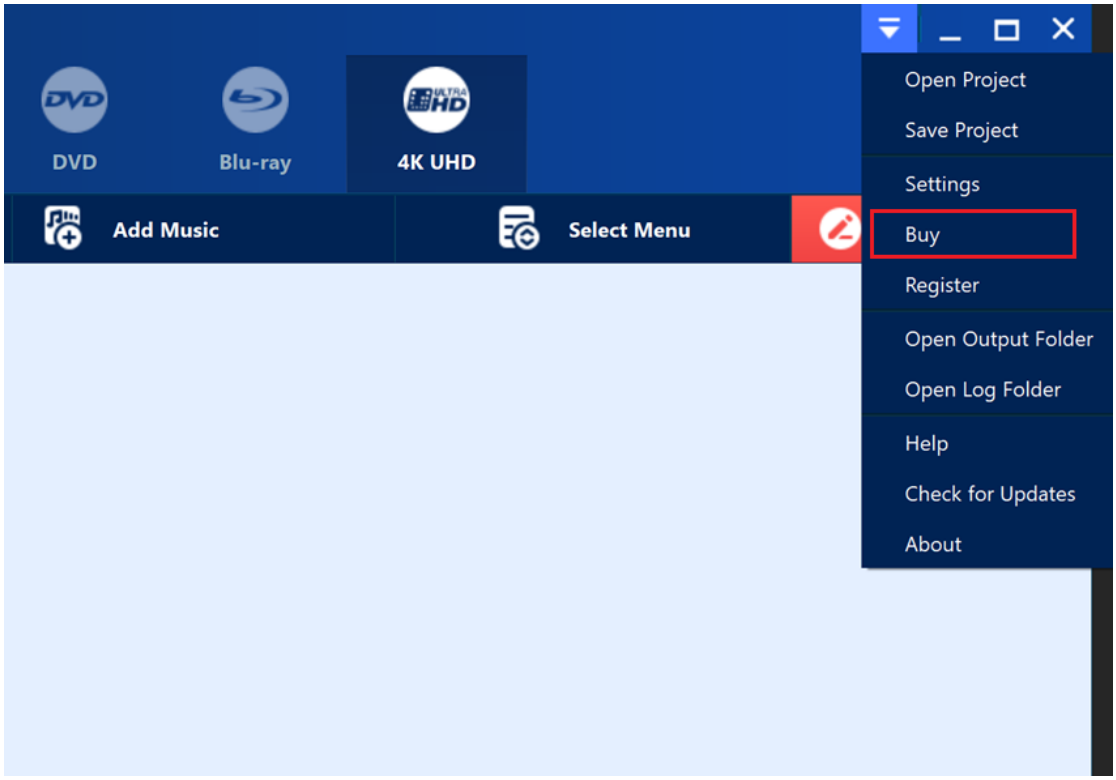
Purchase License

After downloading and installing Yuhan Blu-ray DVD Creator, you can use the free trial version to try the program before purchasing a license. To remove the trial limitations, you need to purchase a license and activate the corresponding module(s).

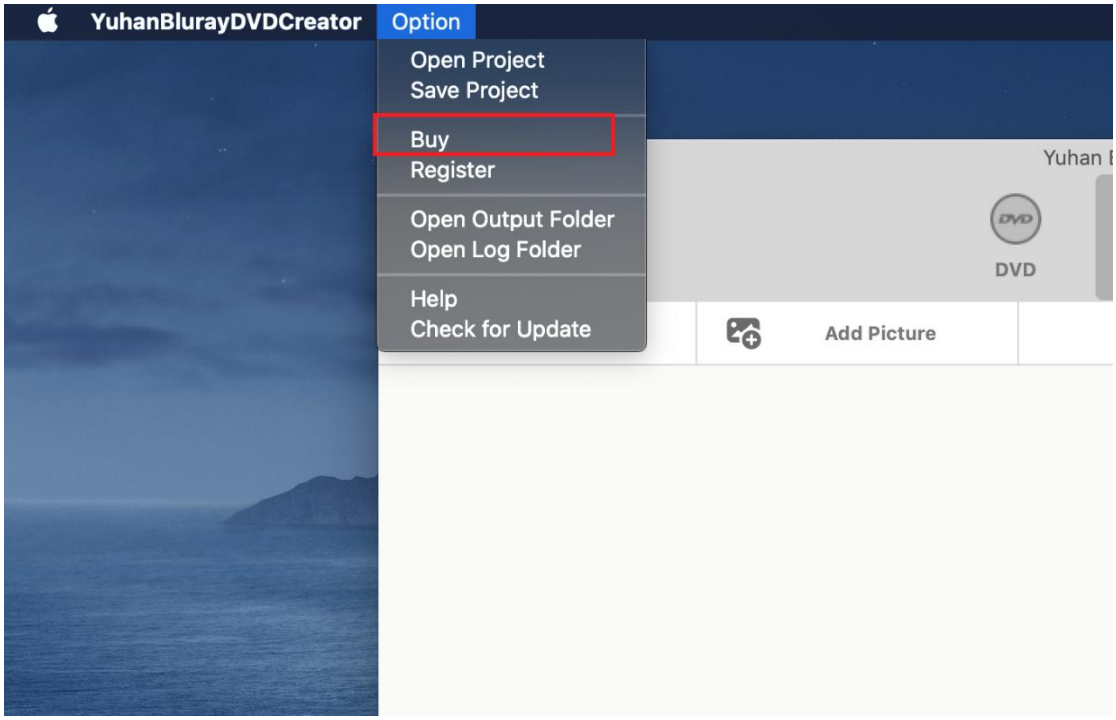
There are two ways to purchase a Yuhan Blu-ray DVD Creator license:

1. Open the purchase page directly:
   https://yuhanmedia.com/dvdcreator-purchase/
2. In Yuhan Blu-ray DVD Creator, click the drop-down menu button in the upper-right

corner of the program window, and then choose Buy to open the purchase page.



Mac Version:



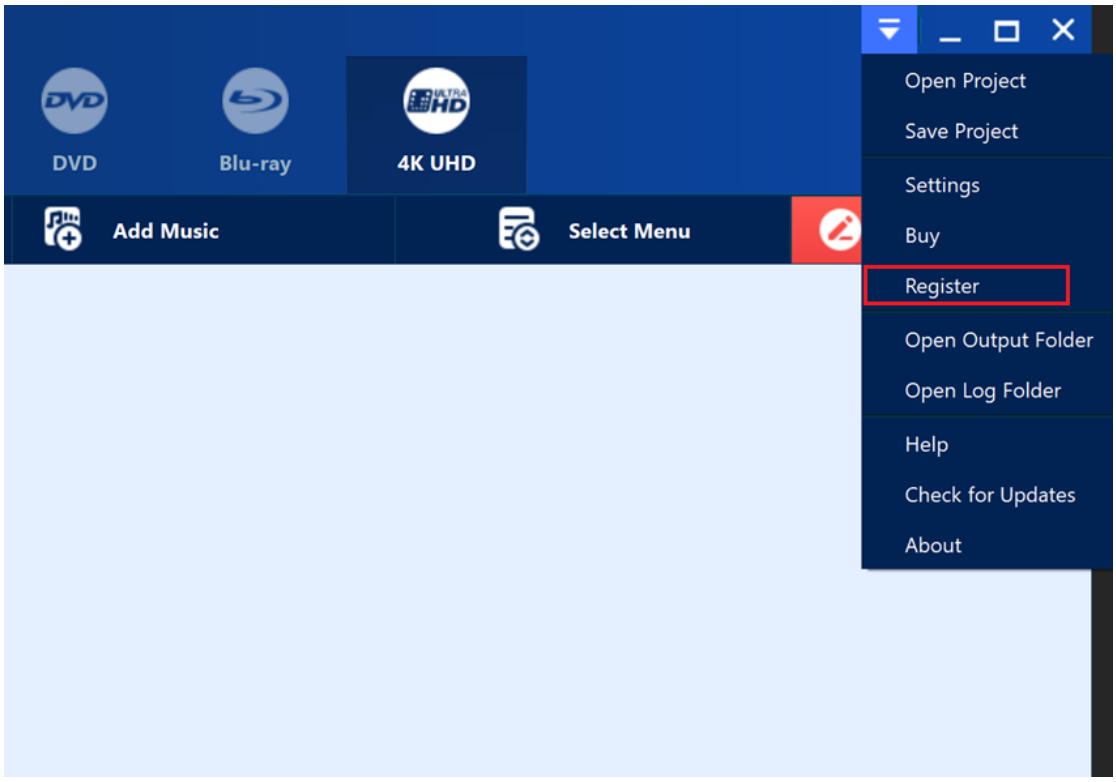
On the purchase page:

1. Choose the module(s) you want to purchase.
2. Click Check out Now to complete your purchase and obtain your registration license.

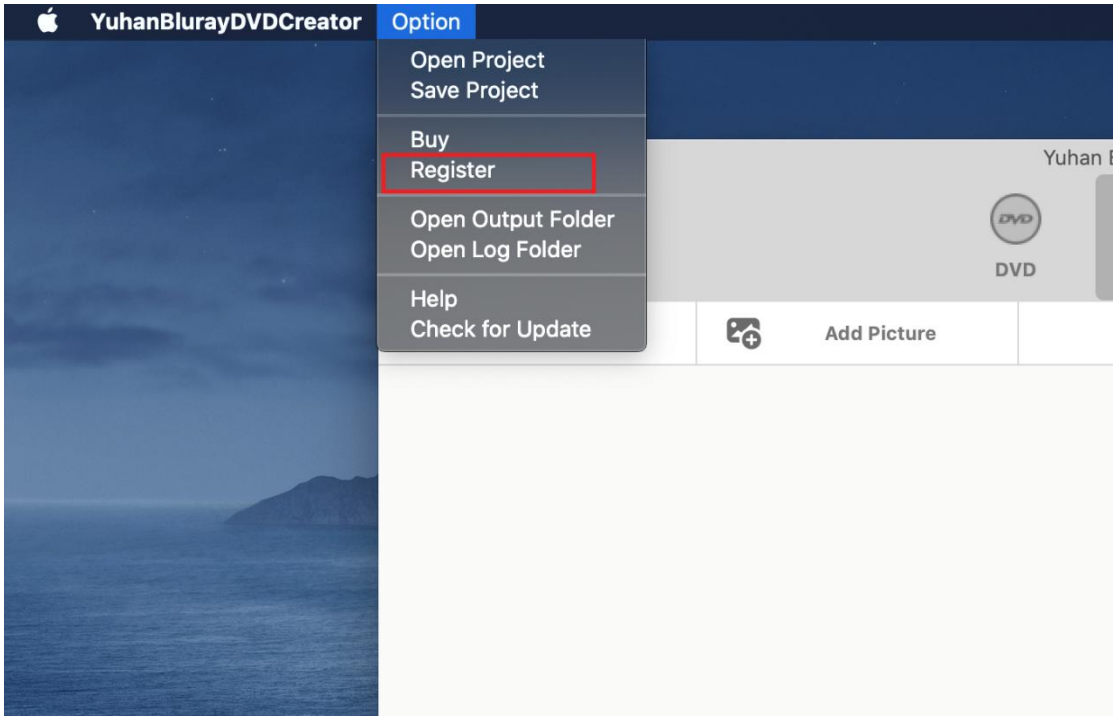
After the payment is complete, your license code will be generated and sent to your email address.

Register and Activate

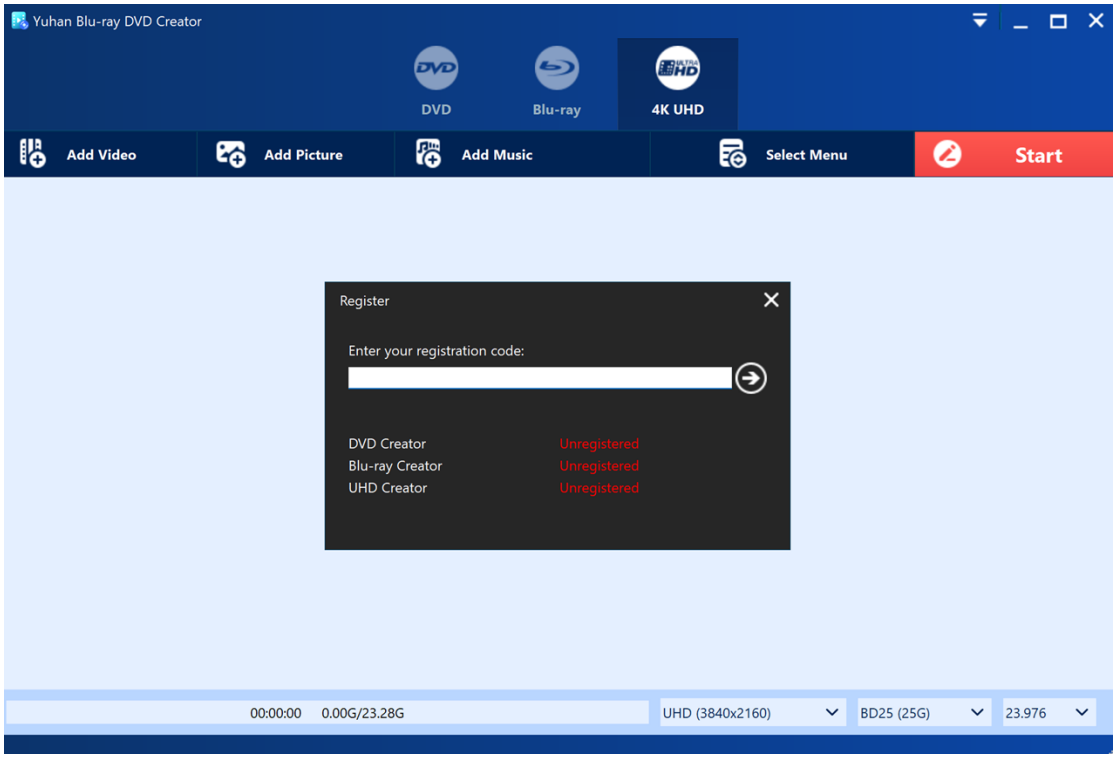
Once you have received your license code, open Yuhan Blu-ray DVD Creator, click the drop-down menu button in the upper-right corner of the program window, and then choose Register to open the Registration Center.



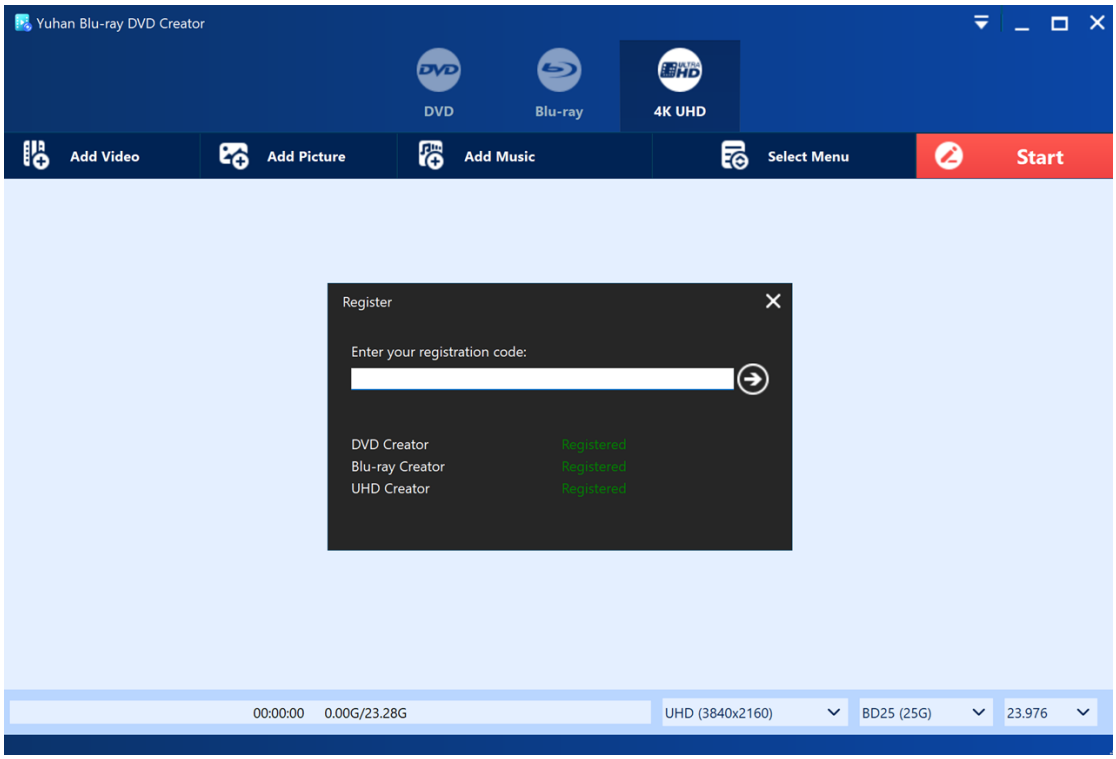
Mac Version:



In the Registration Center, copy and paste your license code into the input field, and then click the Go icon. Yuhan Blu-ray DVD Creator will activate the corresponding module(s) automatically.



After Yuhan Blu-ray DVD Creator has been successfully activated, you can use the full version to author and burn 4K UHD Blu-ray, Blu-ray, or DVD content without the trial limitations.



How to Burn Videos, Pictures, and Music to 4K UHD Blu-ray, Blu-ray, or DVD

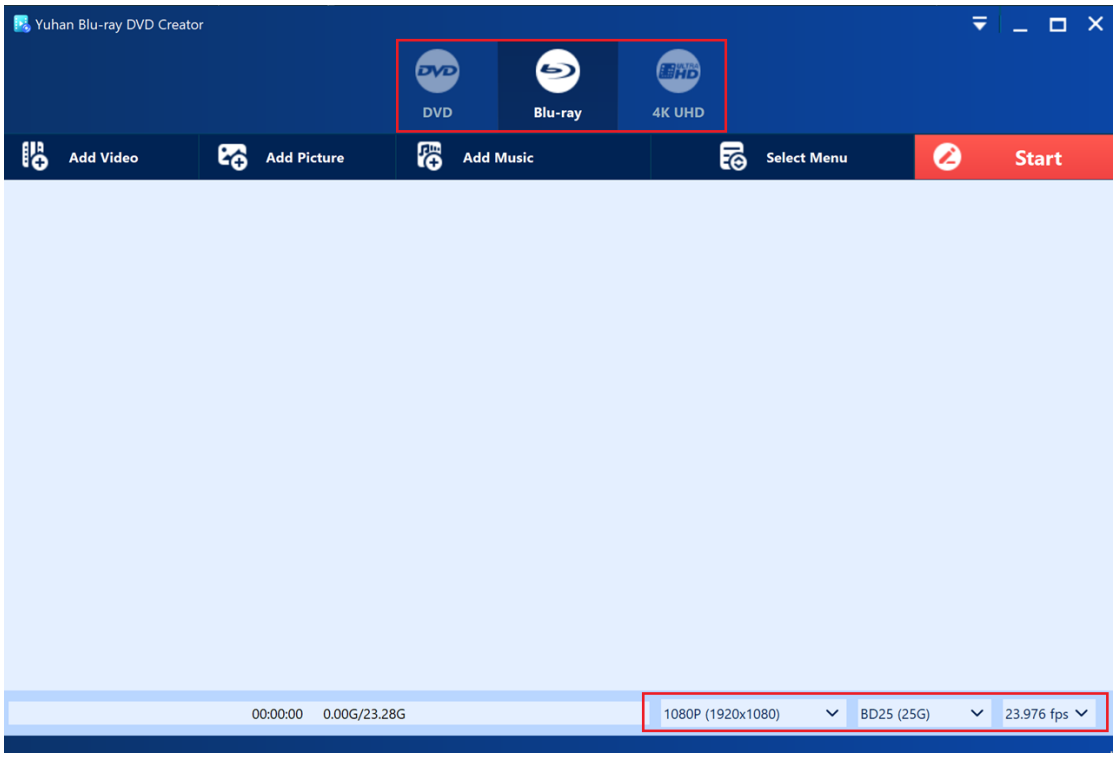
Yuhan Blu-ray DVD Creator is a professional all-in-one 4K UHD Blu-ray, Blu-ray, and DVD authoring tool. It helps you create DVD, Blu-ray, or 4K UHD Blu-ray discs, folders, and ISO image files from videos, pictures, and music.

Before creating a DVD, Blu-ray, or 4K UHD Blu-ray project with Yuhan Blu-ray DVD Creator, make sure the following items are ready:

- Source video files, pictures, and music files for your project. For convenience, you can place all source media files in one folder.
- Blank writable discs and a compatible disc drive, if you want to burn your project directly to a DVD, Blu-ray, or 4K UHD Blu-ray disc. Insert the blank disc into the disc drive connected to your computer before starting.
- Enough free storage space on your computer to store and process the DVD, Blu-ray, or 4K UHD Blu-ray authoring files.

Launch Yuhan Blu-ray DVD Creator, and then follow the steps below to create DVD, Blu-ray, or 4K UHD Blu-ray content from video files in various formats.

Step 1: Choose Module



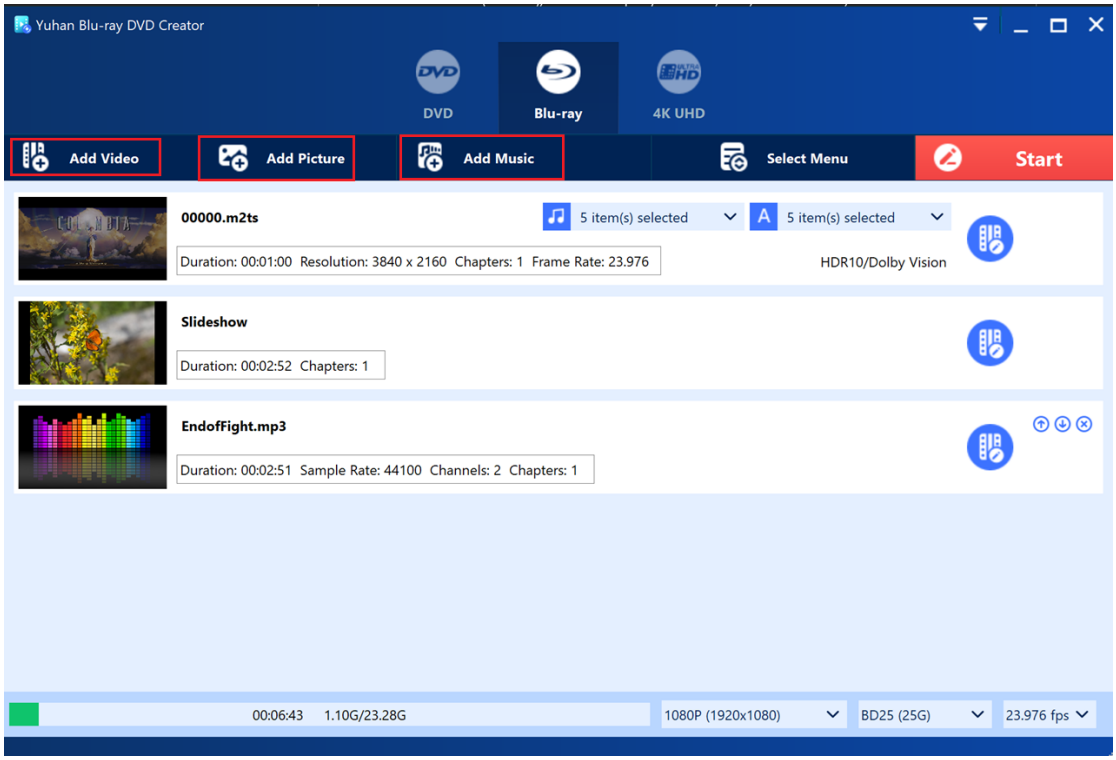
After launching Yuhan Blu-ray DVD Creator, you will see three tabs: DVD, Blu-ray, and 4K UHD. These correspond to the DVD Creator, Blu-ray Creator, and UHD Creator / 4K UHD Blu-ray Creator modules. First, choose the module you want to use: select DVD to create a DVD, Blu-ray to create a Blu-ray disc, or 4K UHD to create a 4K UHD Blu-ray disc.

After choosing the module, select the output disc settings at the bottom-right corner according to your needs. If you want to burn videos or photos directly to a disc, make sure a blank writable disc has been inserted into the disc drive connected to your computer.

- For DVD projects, you can set the video standard to **PAL** or **NTSC**, choose the disc capacity as **DVD5 (4.7 GB)** or **DVD9 (8.5 GB)**, and select the aspect ratio as **16:9** or **4:3**.
- For Blu-ray projects, you can choose the resolution from **1080p (1920×1080)** or **720p (1280×720)**, select the disc capacity from **BD25**, **BD50**, **BD66**, or **BD100**, and choose the frame rate from **23.976 fps**, **24 fps**, **25 fps**, **29.97 fps**, **50 fps**, or **59.94 fps**.
- For 4K UHD projects, the resolution is fixed at **4K (3840×2160)**. You can still select the disc capacity from **BD25**, **BD50**, **BD66**, or **BD100**, and choose the frame rate from **23.976 fps**, **24 fps**, **25 fps**, **29.97 fps**, **50 fps**, or **59.94 fps**.

Choose these settings according to your disc type, playback requirements, and actual project needs.

Step 2: Add Source Videos/Photos/Music



Yuhan Blu-ray DVD Creator provides two ways to add source video, photo, and music files:

- Click **Add Video**, **Add Picture**, or **Add Music** to browse your computer and import video, photo, or music files respectively.
- Alternatively, drag and drop source video, photo, or music files directly into Yuhan Blu-ray DVD Creator.

After the source media files are loaded, you can view their media information, select audio tracks and subtitles, and add external subtitles for DVD, Blu-ray, or 4K UHD Blu-ray authoring. If your video file contains multiple audio tracks or subtitle tracks, you can choose the tracks you want to include.

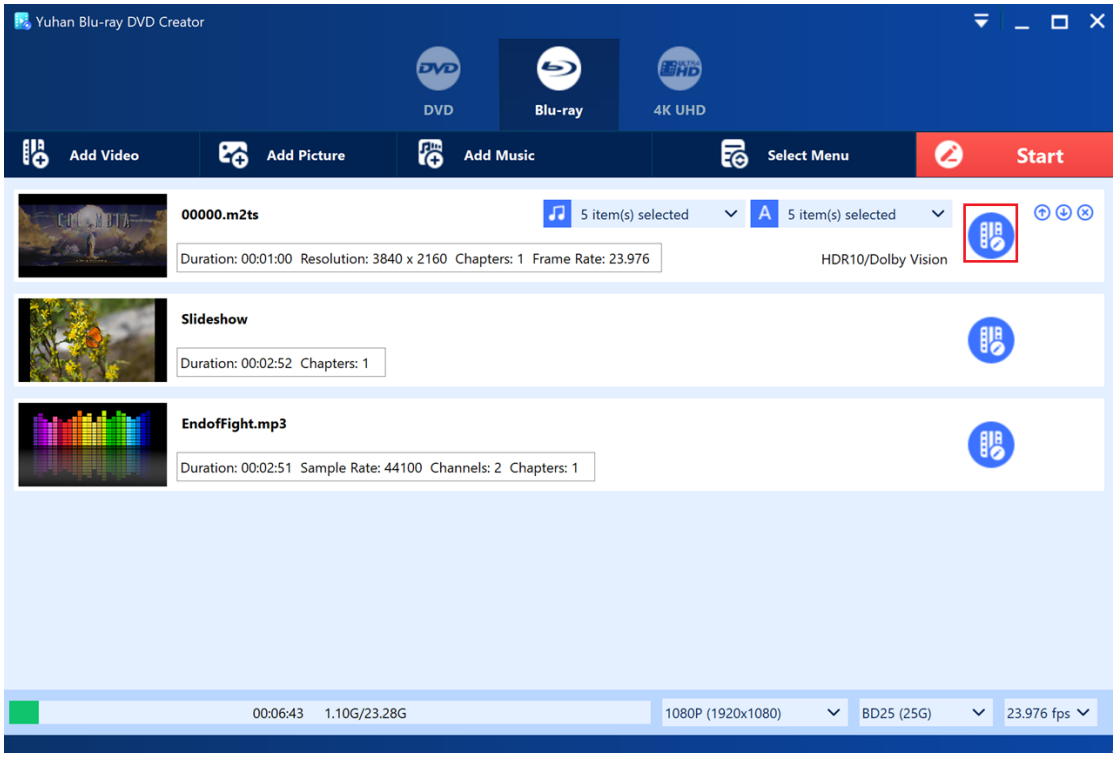
Yuhan Blu-ray DVD Creator supports multi-audio-track and multi-subtitle output, giving you more flexibility when creating DVD, Blu-ray, or 4K UHD Blu-ray projects.

Step 3: Edit Media Files (Optional)

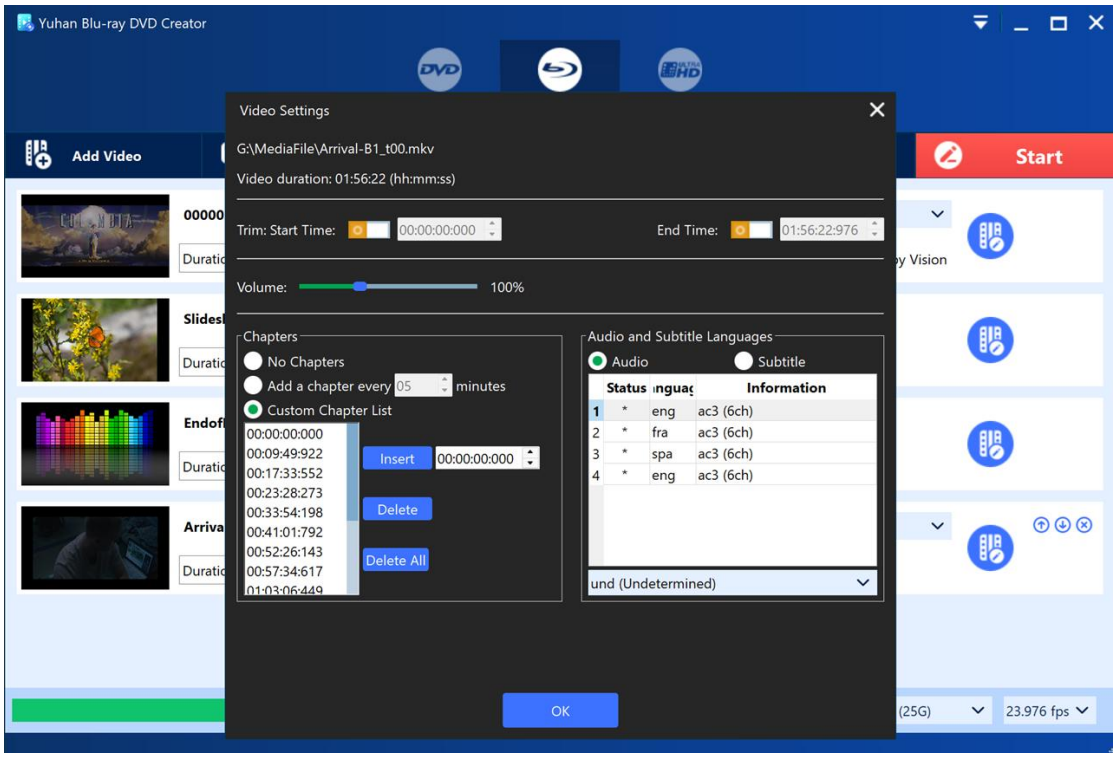
Yuhan Blu-ray DVD Creator includes built-in media editing features that allow you to edit loaded videos, generated photo slideshows, and imported music before creating DVD, Blu-ray, or 4K UHD Blu-ray content.

To open the editing panel, click the edit button on the right side of a loaded video, photo

slideshow, or music item. Depending on the media type, Yuhan Blu-ray DVD Creator will open the corresponding **Video Settings**, **Gallery Settings**, or **Music Settings** panel.



1. Video Settings



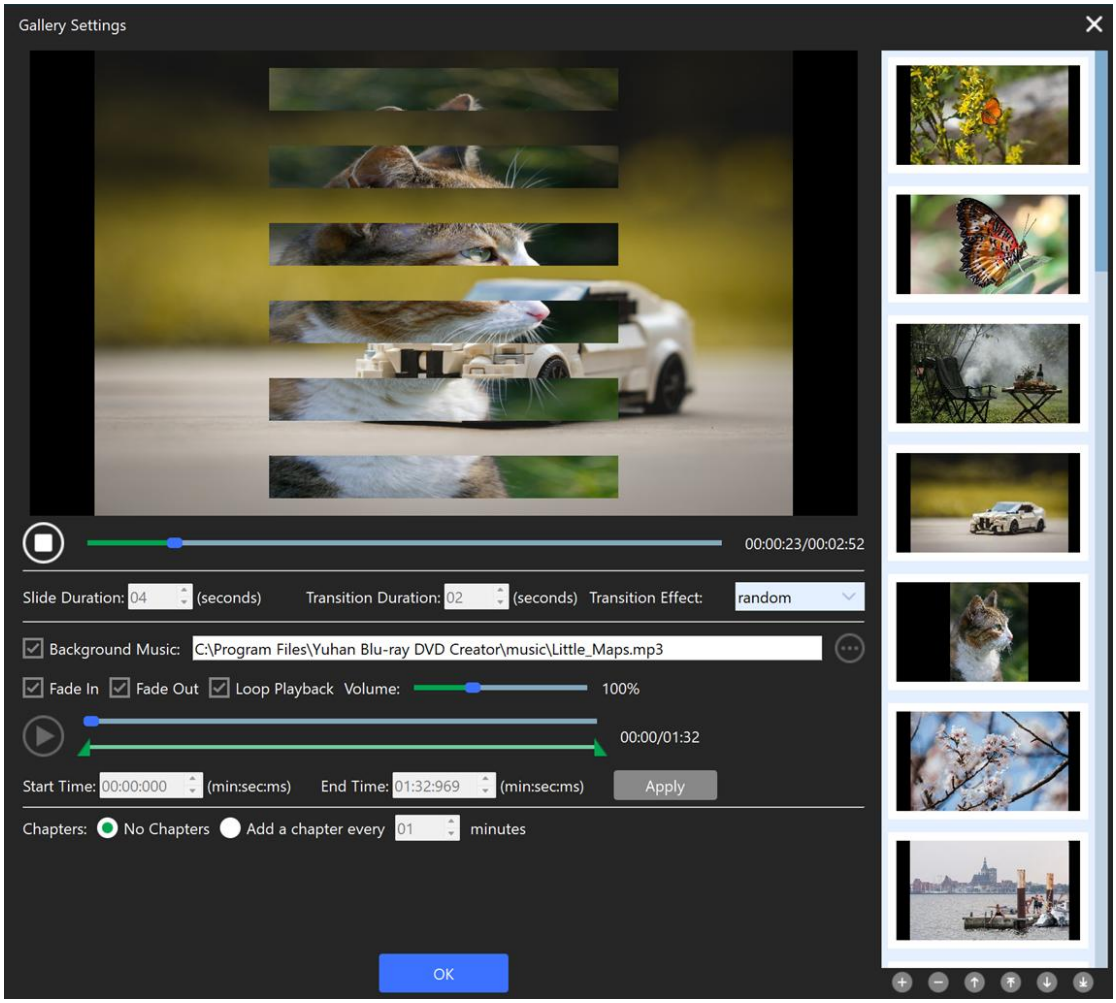
Click the edit icon on the right side of a loaded video item to open the Video Settings panel. In this panel, you can adjust the playback range, volume, chapter settings, and audio/subtitle language information before creating your DVD, Blu-ray, or 4K UHD Blu-ray project.

In the **Video Settings** panel, you can configure the following options:

- **Video Duration**
  Shows the total playback duration of the selected video.
- **Trim**
  Enable **Start Time** and/or **End Time** to keep only the part of the video you want to include in the final disc. This is useful if you want to remove unwanted beginning or ending sections.
- **Volume**
  Adjust the playback volume of the selected video. The default value is 100%.
- **Chapters**
  Choose how chapters are created for the video:
  - **No Chapters**: Do not create chapters for this video.
  - **Add a chapter every**: Automatically create chapters at regular intervals.
  - **Custom chapter list**: Manually create chapter points. You can click **Insert** to add a chapter at the specified time, click **Delete** to remove the selected chapter, or click **Delete All** to clear the custom chapter list.
- **Audio and Subtitle Languages**
  View and edit the audio and subtitle language information for the selected video. If the video contains multiple audio tracks or subtitle tracks, you can select the tracks you want to include in the final disc.

After finishing the settings, click **OK** to apply the changes.

2. Gallery Settings



Click the edit icon on the right side of a picture or gallery item to open the **Gallery Settings** panel. In this panel, you can configure how photos are displayed as a slideshow, set transition effects, add background music, and create chapters for the gallery.

In the **Gallery Settings** panel, you can configure the following options:

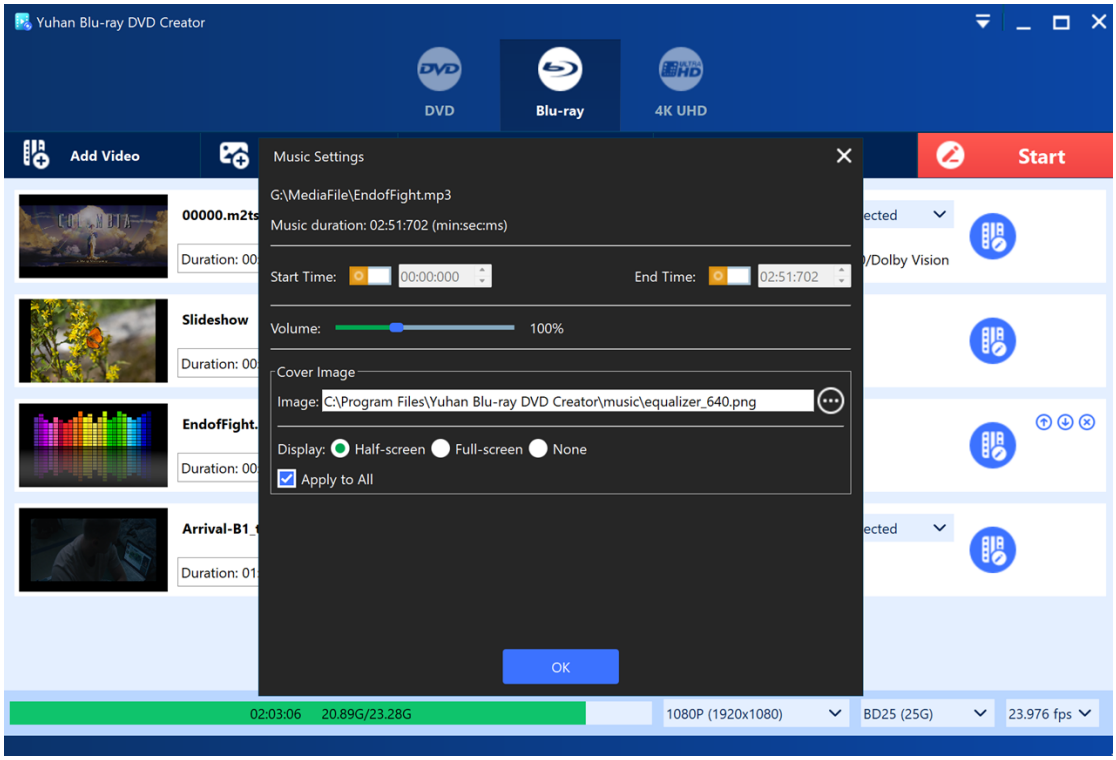
- **Slide Duration**
  Set how long each photo stays on screen before switching to the next photo.
- **Transition Duration**
  Set how long the transition between two photos takes.
- **Transition Effect**
  Choose the transition effect used between photos, such as dissolve, swipe, ripple, wipe, circle reveal, blinds, and other available effects.
- **Background Music**
  Enable background music for the photo slideshow. Click the browse button to select a music file from your computer.
- **Fade In / Fade Out**

Apply a fade-in or fade-out effect to the background music for smoother audio playback.

- **Loop Playback**
  Loop the selected background music if the slideshow is longer than the music duration.
- **Volume**
  Adjust the playback volume of the background music.
- **Music Preview and Trim**
  Use the play/stop controls to preview the selected background music. You can also set the **Start Time** and **End Time** to use only a specific part of the music file. Click **Apply** after adjusting the trim range.
- **Chapters**
  Choose how chapters are created for the gallery:
  - **No Chapters**: Do not create chapters for this gallery.
  - **Add a chapter every**: Automatically create chapters at regular intervals.

After finishing the settings, click **OK** to apply the changes.

3. Music Settings



Click the edit icon on the right side of a music item to open the **Music Settings** panel. In this panel, you can trim the music, adjust its volume, set a cover image, and choose how the cover image is displayed during playback.

In the **Music Settings** panel, you can configure the following options:

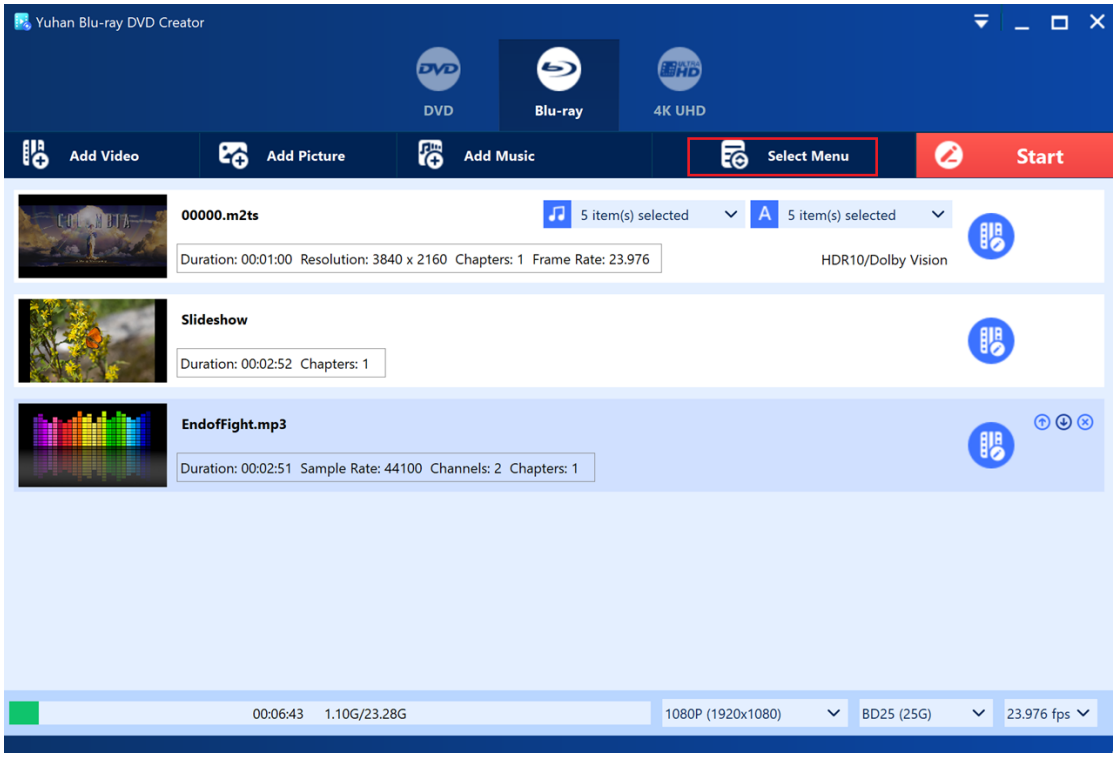
- **Start Time / End Time**
  Set the part of the music file you want to include. This is useful if you only want to use a specific section of the audio file.
- **Volume**
  Adjust the playback volume of the selected music item. The default value is 100%.
- **Cover Image**
  Select an image to be displayed while the music is playing.
- **Cover Display Mode**
  Choose how the cover image is displayed during playback:
  - **Half-screen**: Display the cover image in half-screen mode.
  - **Full-screen**: Display the cover image in full-screen mode.
  - **None**: Do not display a cover image.
- **Apply to All**
  Apply the same music settings to other music items in the project.

After finishing the settings, click **OK** to apply the changes.

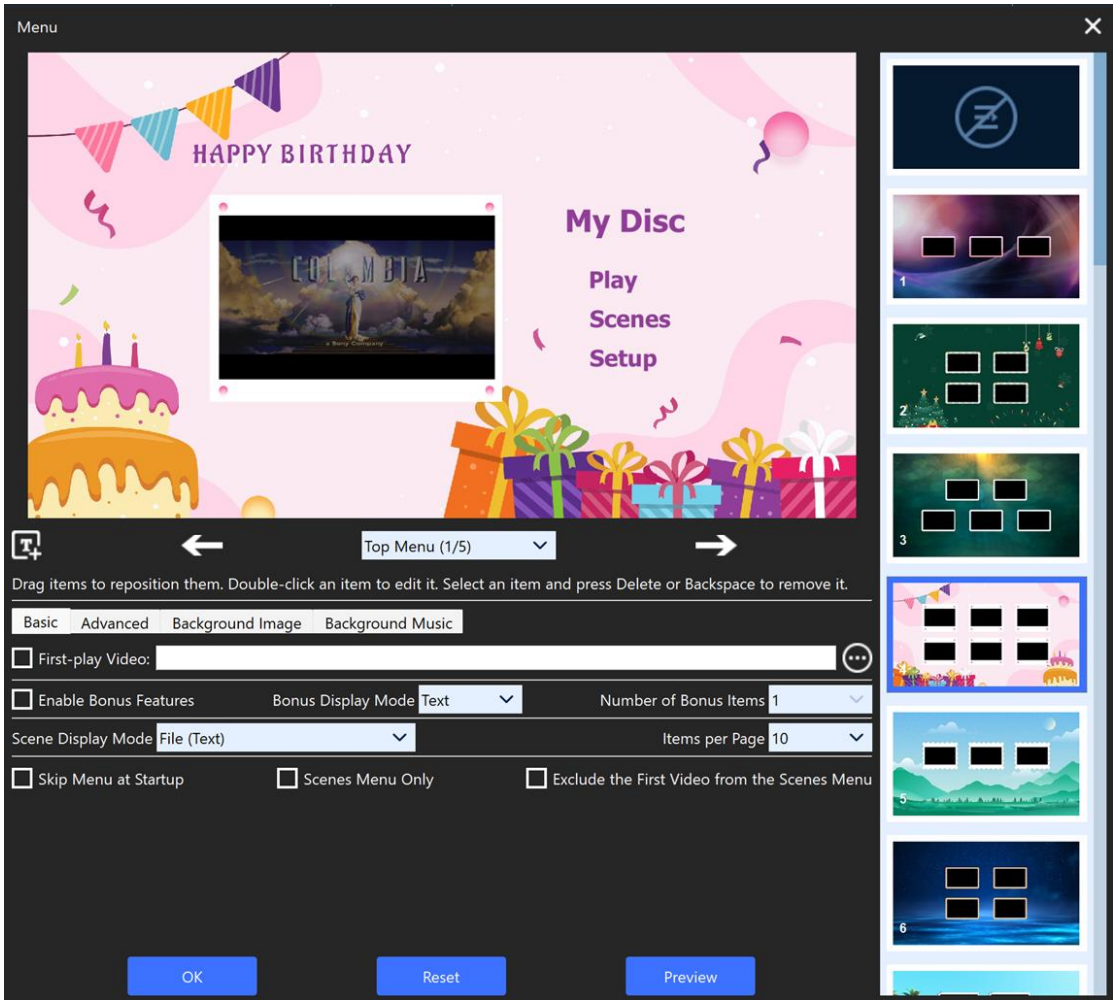
Step 4: Choose and Edit a Menu

By default, Yuhan Blu-ray DVD Creator creates DVD, Blu-ray, or 4K UHD Blu-ray content without a disc menu. However, the program also provides a variety of disc menu templates that you can choose from and customize according to your needs.

Click the **Select Menu** button in Yuhan Blu-ray DVD Creator to open the menu selection and editing panel.


Yuhan Blu-ray DVD Creator
DVD
Blu-ray
4K UHD
Add Video
Add Picture
Add Music
Select Menu
Start
00000.m2ts
5 item(s) selected
5 item(s) selected
Duration: 00:01:00 Resolution: 3840 x 2160 Chapters: 1 Frame Rate: 23.976
HDR10/Dolby Vision
Slideshow
Duration: 00:02:52 Chapters: 1
EndofFight.mp3
Duration: 00:02:51 Sample Rate: 44100 Channels: 2 Chapters: 1
00:06:43 1.10G/23.28G
1080P (1920x1080)
BD25 (25G)
23.976 fps

1. Select a template



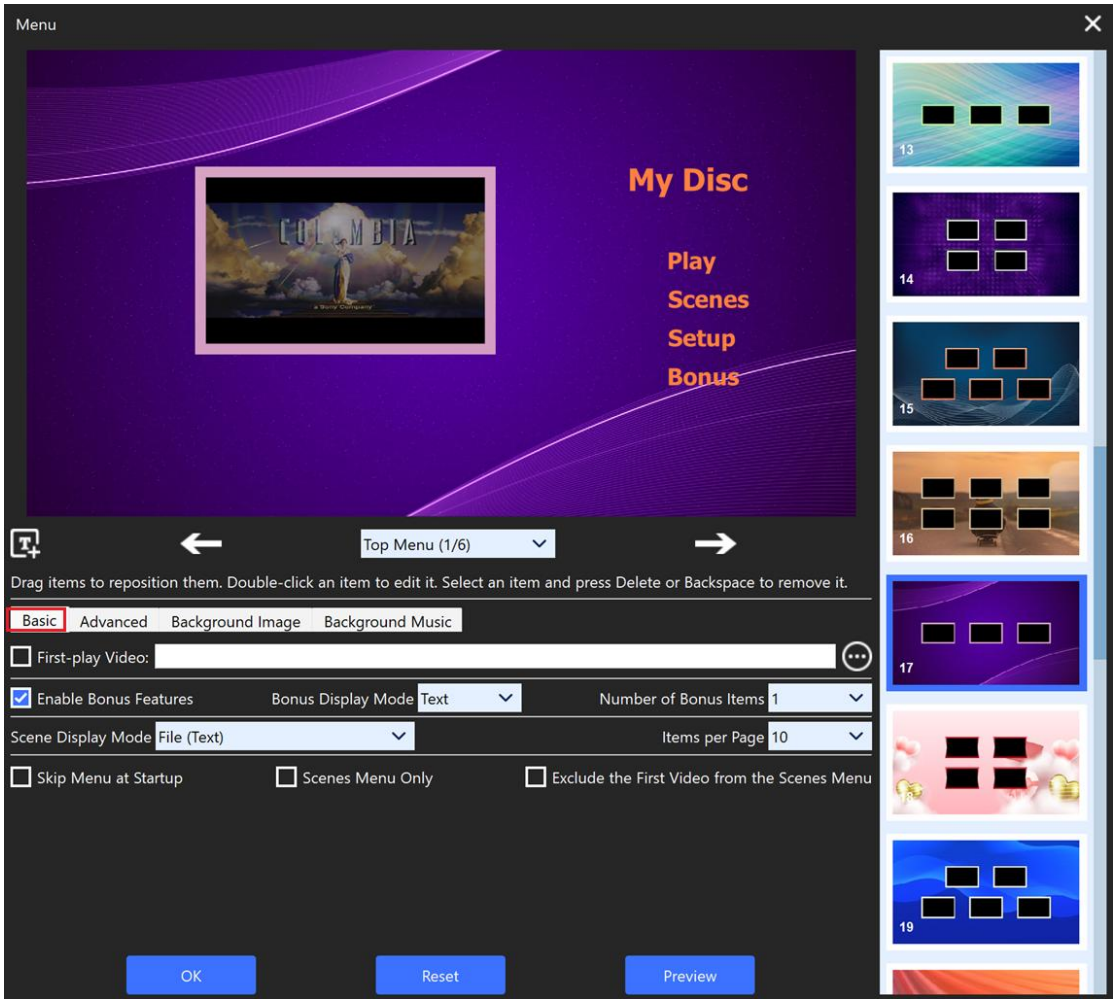
On the right sidebar, you can choose from more than 20 preset disc menu templates. Select any template to preview it instantly in the menu preview area.

You can also preview different menu pages, including the **Top Menu**, **Scene Menu**, **Setup Menu**, **Audio Menu**, and **Subtitle Menu**.

2. Customize Menu

Yuhan Blu-ray DVD Creator provides multiple preset disc menu templates and also allows you to customize the selected template with your own text, thumbnails, background images, background videos, and background music. With the built-in disc menu editor, you have full control over the appearance and behavior of your disc menu.

2.1 Basic



The **Basic** tab contains the main menu structure settings. Here you can configure first-play video, bonus features, scene menu display mode, and basic playback behavior.

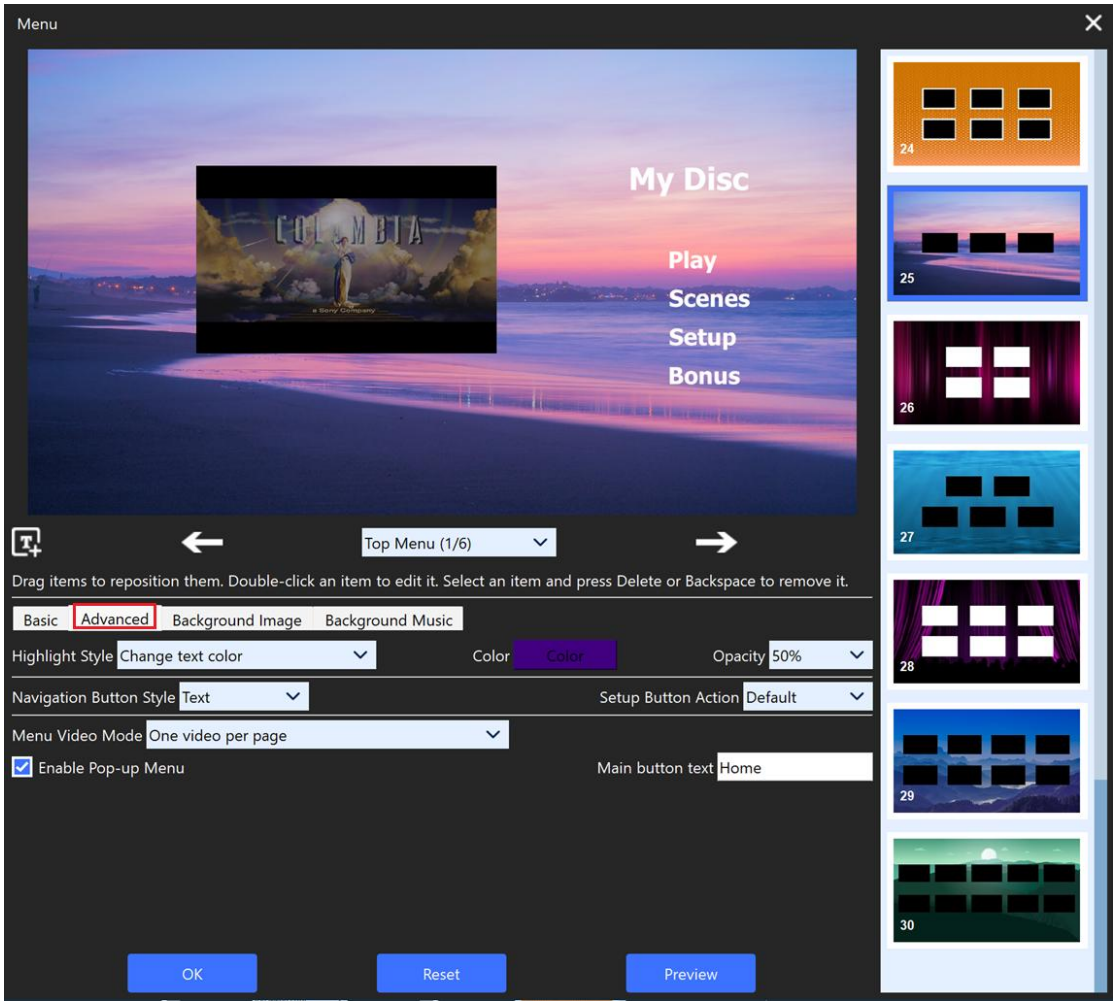
In the **Basic** tab, you can configure the following options:

- **First-play Video**
  Select a video to play before the main menu appears. This is often used for an intro video, studio logo, warning screen, or opening clip.
- **Enable Bonus Features**
  Enable this option if you want to create a separate Bonus menu for bonus videos or extra content.
- **Bonus Display Mode**
  Choose how bonus items are displayed in the Bonus menu:
  - **Icon**: Display bonus items with thumbnails.
  - **Text**: Display bonus items as text buttons.
- **Number of Items**
  Set how many media items should be treated as bonus content. The selected number of items at the end of the media list will be used as bonus items.

- **Scene Display Mode**
  Choose how items are displayed in the Scene menu:
  - **File (Icon)**: Display each media file with a thumbnail.
  - **File (Text)**: Display each media file as a text item.
  - **Chapter (Icon)**: Display chapters with thumbnails.
  - **Chapter (Text)**: Display chapters as text items.
- **Items per Page**
  Set how many scene or chapter items are displayed on each menu page.
- **Skip Menu at Startup**
  Start playback directly without showing the menu first. Viewers can still return to the menu during playback if supported by the player.
- **Scenes Menu Only**
  Create scene menu pages only, without using the full top menu structure.
- **Exclude the First Video from the Scenes Menu**
  Hide the first video from the Scene menu. This is useful if the first video is an intro, logo, or first-play style video that should not appear as a regular scene item.

After adjusting the Basic settings, you can preview the menu to check how the menu pages and navigation structure will appear.

2.2 Advanced



The Advanced tab provides additional menu behavior and navigation settings. Here you can customize how menu items are highlighted, how navigation buttons are displayed, how the Setup button works, how menu videos are played, and whether to create a Blu-ray Pop-up Menu.

In the **Advanced** tab, you can configure the following options:

- **Highlight Style**

  Choose how the currently selected menu item is highlighted during playback.

Available options include:

  - **Draw a box**: Draw a box around the selected menu item.
  - **Draw an underline**: Add an underline below the selected menu item.
  - **Change text color**: Change the text color of the selected menu item.

- **Color**

  Choose the highlight color used for the selected menu item.

- **Opacity**

  Adjust the opacity of the menu highlight. A higher value makes the highlight more visible, while a lower value makes it more transparent.

- **Navigation Button Style**

Choose how navigation buttons, such as previous/next page buttons, are displayed.

- **Icon**: Display navigation buttons as icons.
- **Text**: Display navigation buttons as text.

- **Setup Button Action**

  Choose what happens when the **Setup** button is selected on the menu.

  - **Default**: Use the default setup menu behavior.
  - **Audio**: Open the audio selection page directly.
  - **Subtitle**: Open the subtitle selection page directly.

- **Menu Video Mode**

  Choose how menu background videos are handled when switching between menu pages.

  - **One video per page**: Each menu page uses its own menu video. When switching pages, the menu video starts from the beginning.
  - **Use the first video for all pages**: All menu pages share the first menu video. When switching pages, the video continues without restarting.

- **Enable Pop-up Menu**

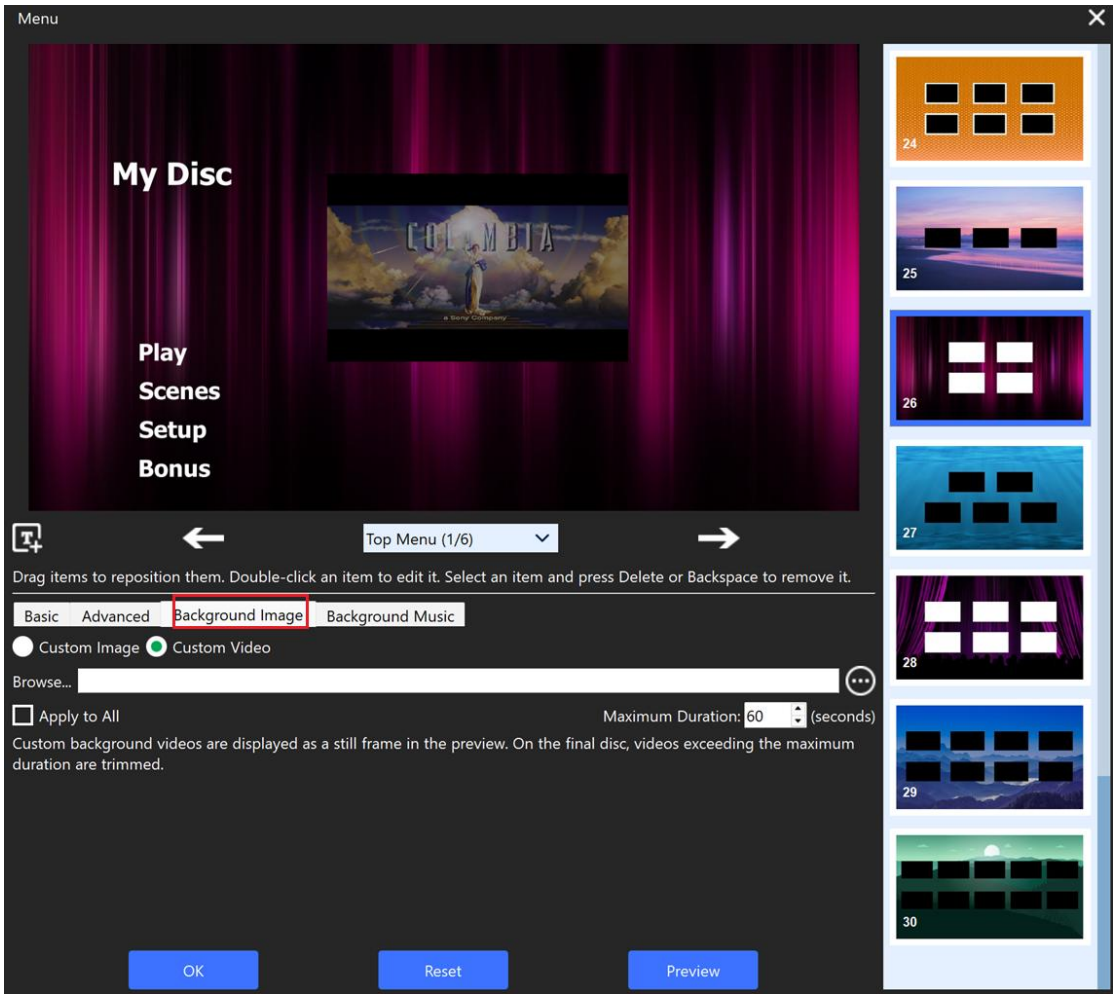
  Enable Blu-ray Pop-up Menu support. When enabled, compatible Blu-ray players can display a pop-up menu during playback.

- **Main button text**

  Customize the text of the **Main** button in the Pop-up Menu. This button returns the viewer to the Top Menu.

After adjusting the Advanced settings, preview the menu to make sure the highlight style, navigation behavior, and menu video playback mode work as expected.

2.3 Background Image or Video



The **Background Image** tab allows you to customize the background image or background video used by the selected menu page. You can use the original background from the selected menu template, replace it with your own image, or use a custom video as the animated menu background.

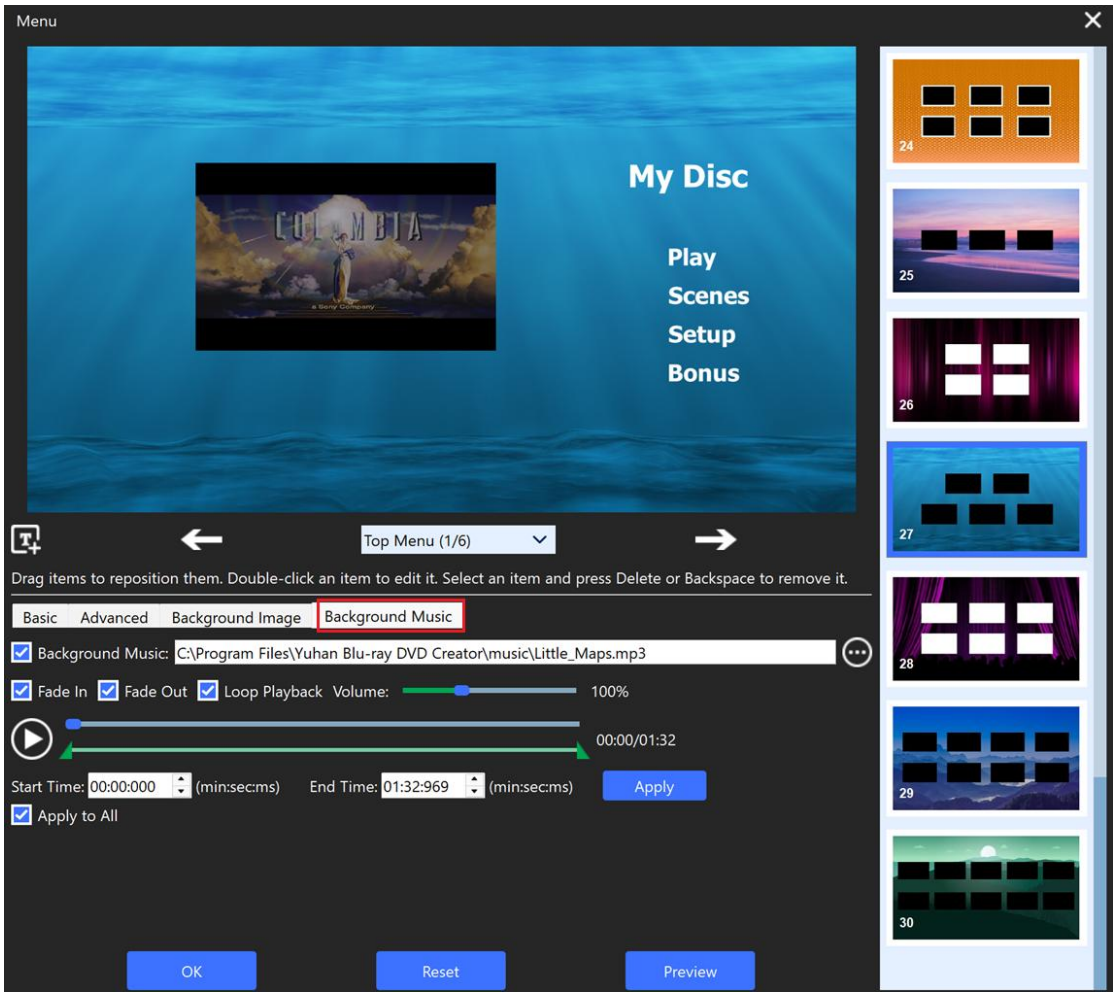
In the **Background Image** tab, you can configure the following options:

- **Custom Image**
  Select this option if you want to replace the template background with your own image file.
- **Custom Video**
  Select this option if you want to use a video file as the menu background. This is useful for creating an animated menu background.
- **Browse...**
  Click this button to choose the image or video file from your computer.
- **Apply to All**
  Apply the selected background image or background video to all menu pages.

- **Maximum Duration**
  Set the maximum playback duration of the menu background video. The supported range is **10 to 600 seconds**. If the selected background video is longer than this value, only the specified duration will be used for the menu video.

After adjusting the background settings, preview the menu to check whether the selected image or video fits the menu layout correctly.

2.4 Background Music



The **Background Music** tab allows you to customize the music used by the selected menu page. You can keep the original menu music from the selected template, replace it with your own audio file, adjust playback settings, or apply the same music to all menu pages.

In the **Background Music** tab, you can configure the following options:

- **Custom Music**
  Select this option if you want to use your own audio file as the menu background music.

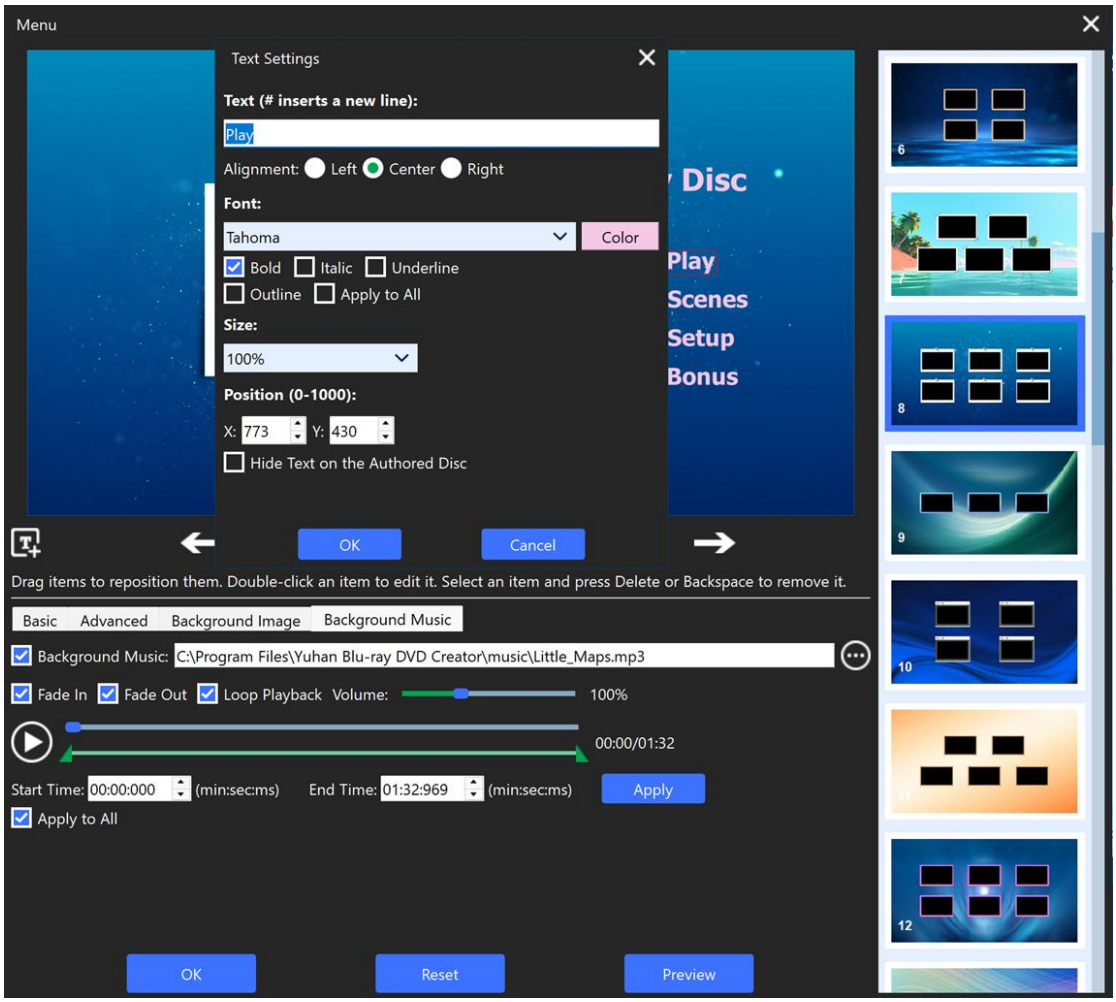
- **Browse...**
  Click this button to choose a music file from your computer.
- **Fade In**
  Enable this option to make the menu music gradually increase in volume at the beginning.
- **Fade Out**
  Enable this option to make the menu music gradually decrease in volume at the end.
- **Loop Playback**
  Enable this option to loop the menu music if the menu stays on screen longer than the music duration.
- **Volume**
  Adjust the playback volume of the menu background music.
- **Preview and Trim**
  Use the play/stop controls to preview the selected music. You can also set the **Start Time** and **End Time** to use only a specific part of the audio file.
- **Apply**
  Click **Apply** after adjusting the music trim range or related music settings.
- **Apply to All**
  Apply the selected background music settings to all menu pages.

After adjusting the background music settings, preview the menu to make sure the music starts, loops, and plays at the desired volume.

2.5 Other Disc Menu Editing Features

You can also customize the text on each menu page. For example, you can double-click a text item to edit its content, font, color, size, position, and other text properties. You can also drag and drop text items to adjust their positions, or delete unwanted menu items from the menu page.

2.5.1 Customize Text Item



In the menu preview area, double-click a text item to open the **Text Settings** window. This window allows you to customize the text content and appearance of menu titles, buttons, and other text items.

In the **Text Settings** window, you can configure the following options:

- **Text / Content**
  Edit the displayed text. You can use # as a line break symbol if you want to split the text into multiple lines.
- **Alignment**
  Choose how the text is aligned when wrapping:
  - **Left**
  - **Center**
  - **Right**
- **Font**
  Select the font used for the text.
- **Color**
  Choose the text color.
- **Bold / Italic / Underline**
  Apply common font styles to the selected text.

- **Outline**
  Add an outline effect to the text, which can make it easier to read on complex backgrounds.
- **Apply to All**
  Apply the same text style settings to other text items, where applicable.
- **Size**
  Adjust the text size. The value is shown as a percentage, allowing you to scale the text up or down.
- **Position / Location Ratio**
  Adjust the text position by setting the **X** and **Y** values. The position value is based on a 0–1000 ratio, where larger values move the text farther to the right or downward.
- **Hide Text on the Authored Disc**
  Hide this text item in the final authored disc while keeping the menu layout and navigation behavior.

After finishing the settings, click **OK** to apply the changes, or click **Cancel** to discard them.

2.5.2 Customize Thumbnail

In the menu preview area, double-click a thumbnail or image item to open the **Thumbnail Image**

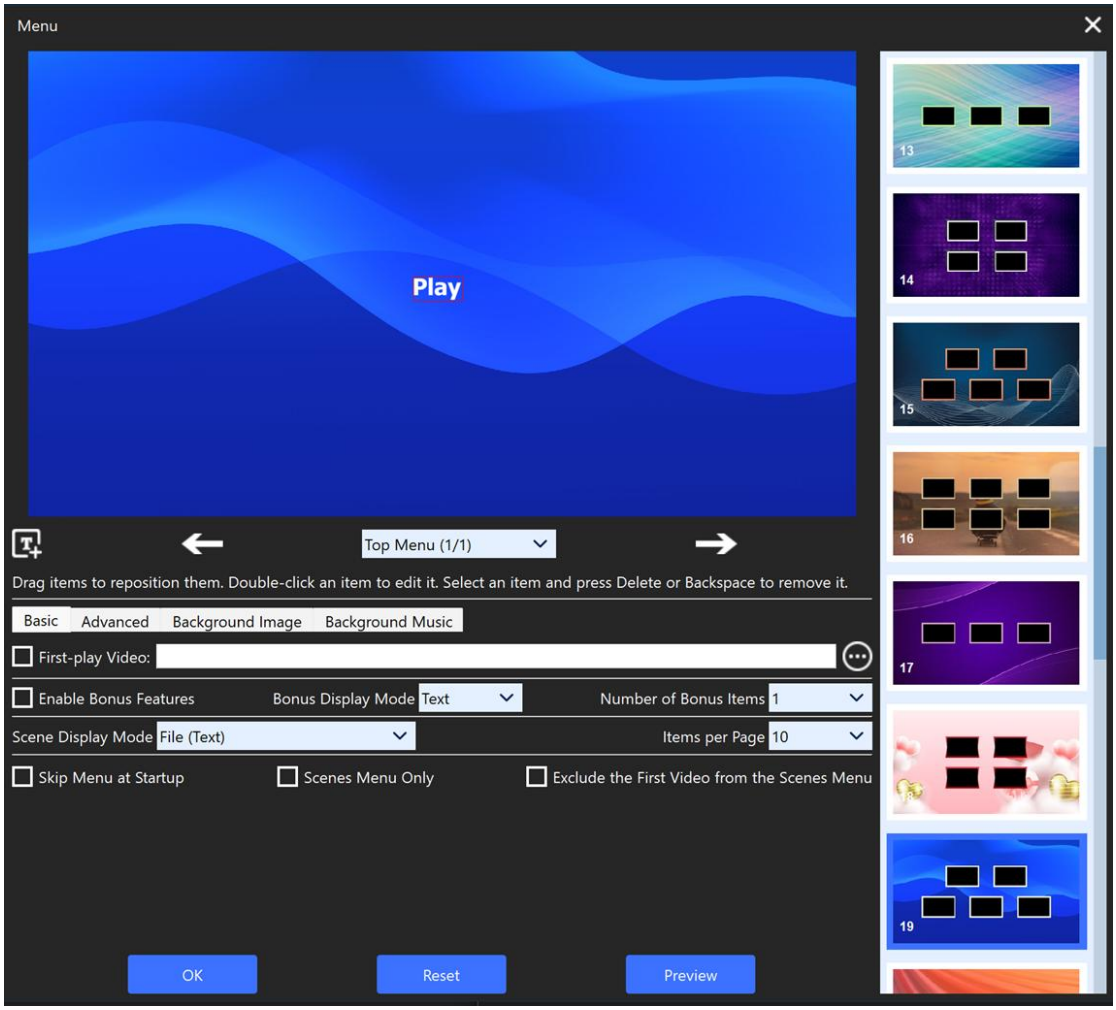
Settings window. This window allows you to replace the thumbnail image, adjust its size, and fine-tune its position on the menu page.

In the **Thumbnail Image Settings** window, you can configure the following options:

- **Thumbnail Image**
  Shows the current thumbnail image file used by the selected menu item.
- **Browse**
  Click the browse button to select a custom image from your computer. The selected image will replace the original thumbnail image for that menu item.
- **Size**
  Adjust the size of the thumbnail image. The value is shown as a percentage, allowing you to scale the image up or down.
- **Location Ratio**
  Adjust the thumbnail position by setting the **X** and **Y** values. The position value is based on a 0–1000 ratio, where larger **X** values move the thumbnail farther to the right, and larger **Y** values move it farther downward.

After finishing the settings, click **OK** to apply the changes, or click **Cancel** to discard them.

2.4.3 Remove Menu Items



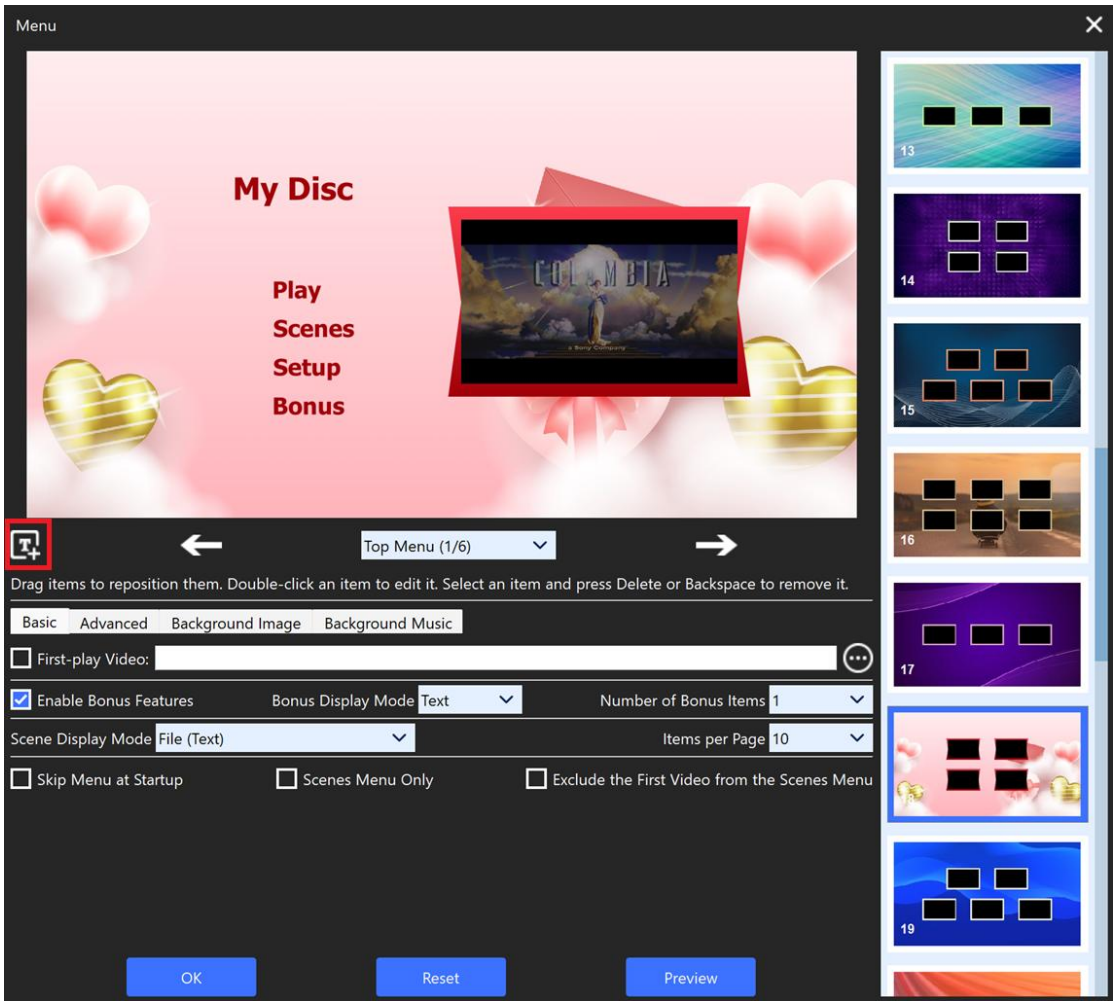
Click an item on any menu page to select it. A red box will appear around the selected item. Press the **Delete** key on your keyboard to remove the item from the menu page.

Removable menu items include titles, thumbnails, the **Setup** button, **Scenes** button, **Bonus** button, and some text items on sub-menu pages.

Note: On some Mac computers, the **Delete** key may not work as expected. In this case, press **Backspace** or use **Option + Delete** instead.

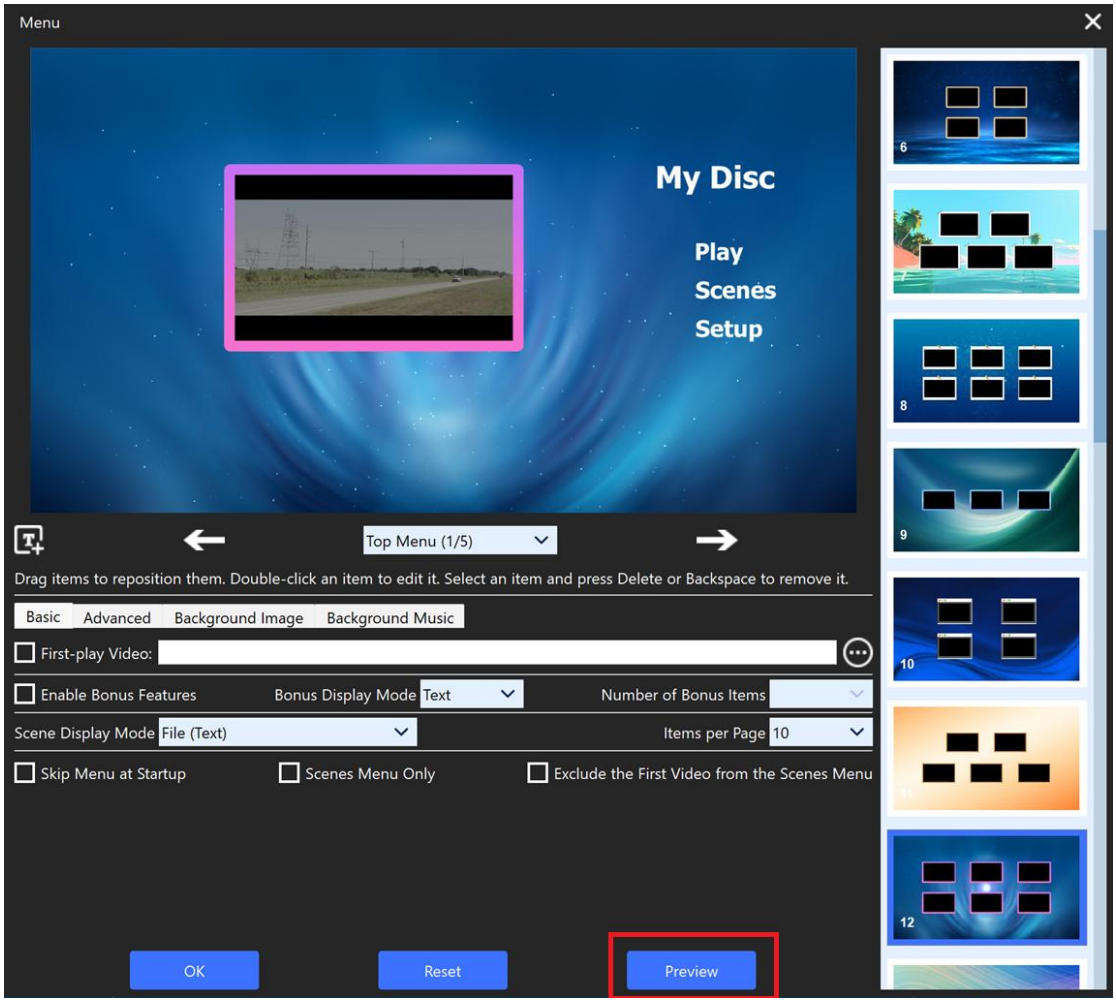
You can switch to any menu page to make changes and preview the result instantly.

2.5.4 Add Custom Text



Click the red icon to add a new text item. By default, the added text appears as white "Text". You can then double-click the text item to open the Text Settings window and customize its content, font, color, size, position, and other text properties.

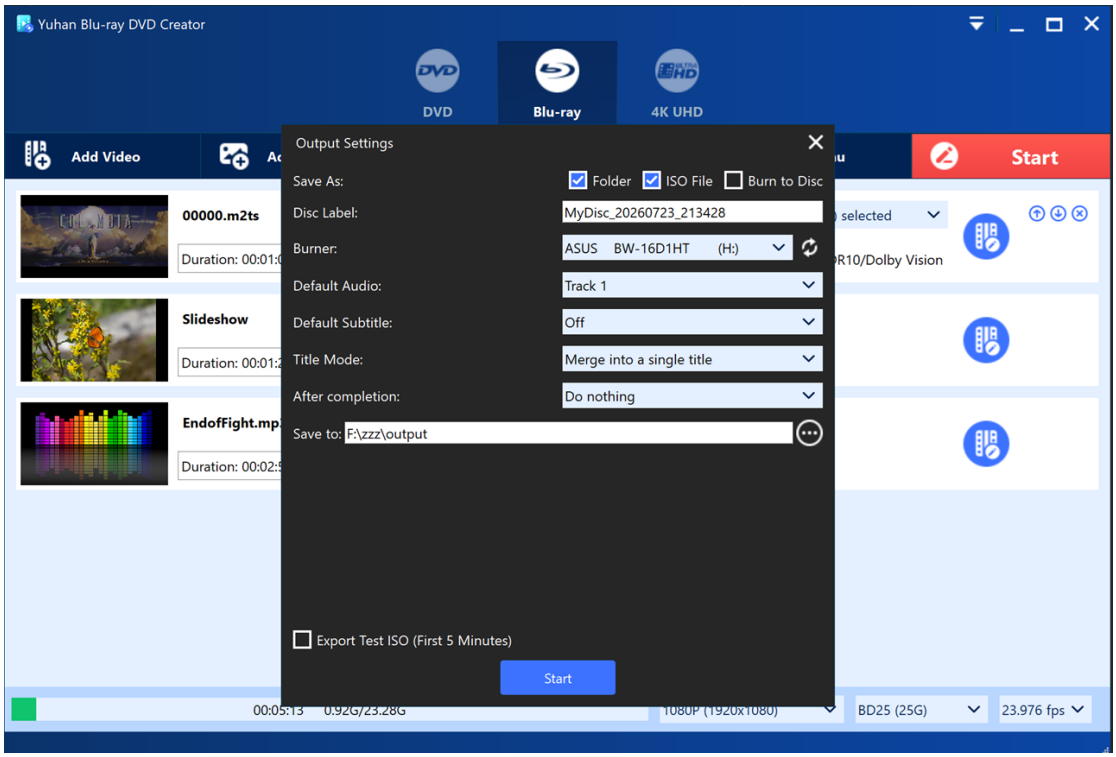
3. Preview Menu



After finishing the menu setup, you can click **Preview** to view the menu and adjust its settings at any time.

Please note that the preview currently shows only the visual appearance of the menu. Menu video playback is not supported in the preview. To check the actual playback behavior, export the project as an ISO file and play it with a Blu-ray-compatible player, such as the free VLC media player.

Step 5: Output Settings



After finishing the project settings, click **Start** to open the **Output Settings** dialog. In this dialog, you can choose the output format, set the disc label, select audio/subtitle defaults, choose the title mode, and specify what the program should do after disc creation is completed.

In the **Output Settings** dialog, you can configure the following options:

- **Save As**
  Choose one or more output options:
  - **Folder: Create a DVD/Blu-ray/4K UHD Blu-ray folder structure on your computer.**
  - **ISO File**: Create an ISO image file that can be mounted, archived, or played with compatible media players.
  - **Burn to Disc: Burn the project directly to a writable DVD, Blu-ray, or 4K UHD Blu-ray disc.**

At least one output option must be selected before you can start creating the project.

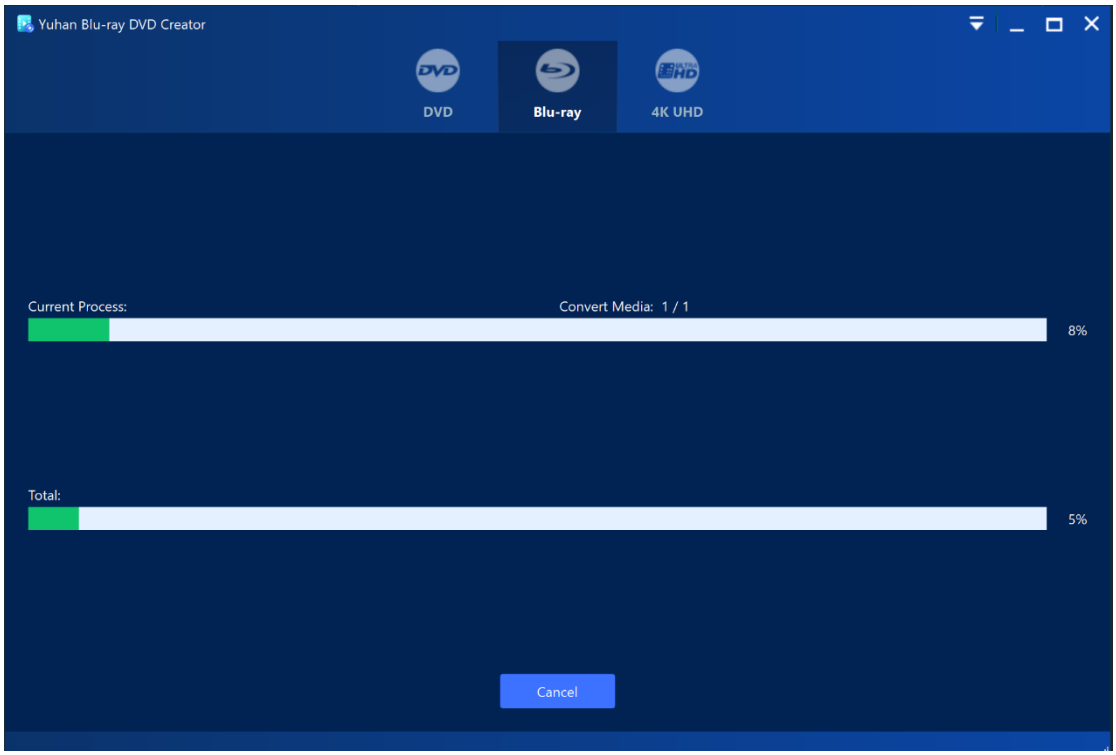
- **Disc Label**
  Enter the disc label/name for the output. This name will be used for the created folder, ISO file, and/or disc volume.
- **Burner**
  Select the disc burner to use when **Burn to Disc** is enabled. Make sure a blank writable disc has been inserted into the selected drive.
- **Default Audio**

Choose the default audio track that will be selected during playback.

- **Default Subtitle**
  Choose the default subtitle track, or select **Off** if you do not want subtitles to be enabled by default.
- **Title Mode**
  Choose how the imported media items are authored as disc titles:
  - **Merge into a single title**: Combine all media items into one title.
  - **Separate into multiple titles**: Keep each media item as a separate title.
- **After completion**
  Choose what the program should do after the creation process finishes:
  - **Do nothing**: Keep the computer running after completion.
  - **Shut down**: Automatically shut down the computer after completion.
- **Save to**
  Choose the output folder where the created folder or ISO file will be saved. Click the browse button to select a different location.
- **Export Test ISO (First 5 Minutes)**
  In the unregistered version, each media item may be limited to 5 minutes. You can use this option to export a test ISO and check the output before purchasing or activating the full version.

After confirming all output settings, click Start to begin creating the DVD, Blu-ray, or 4K UHD Blu-ray project.

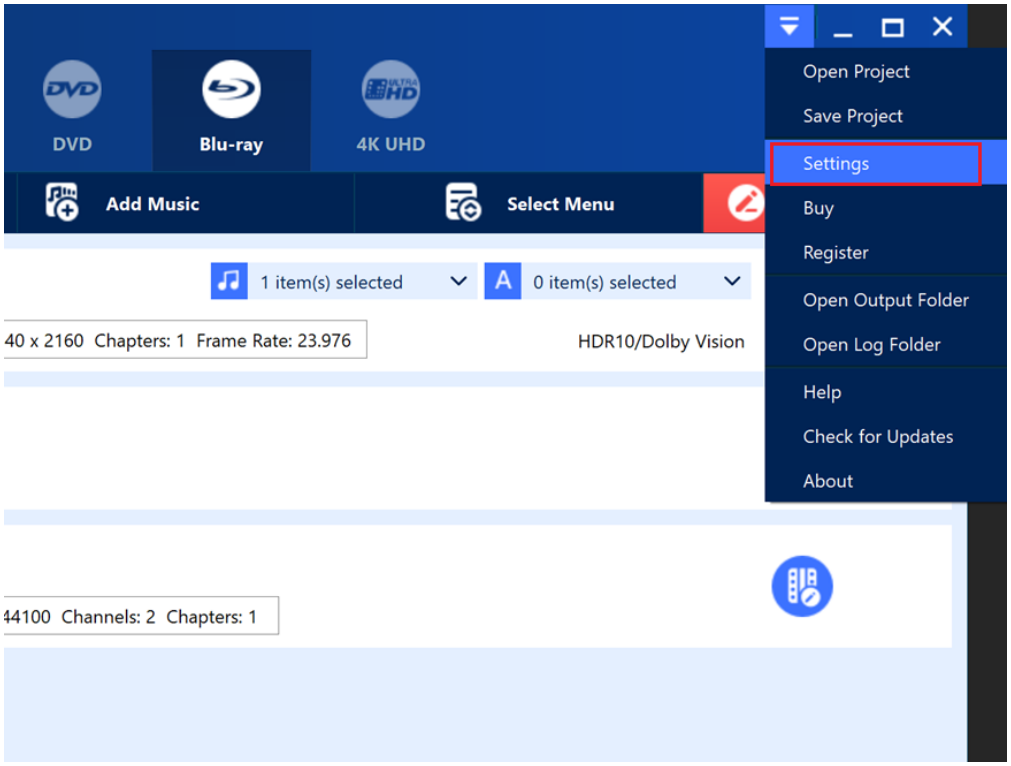
Step 6: Start Burning



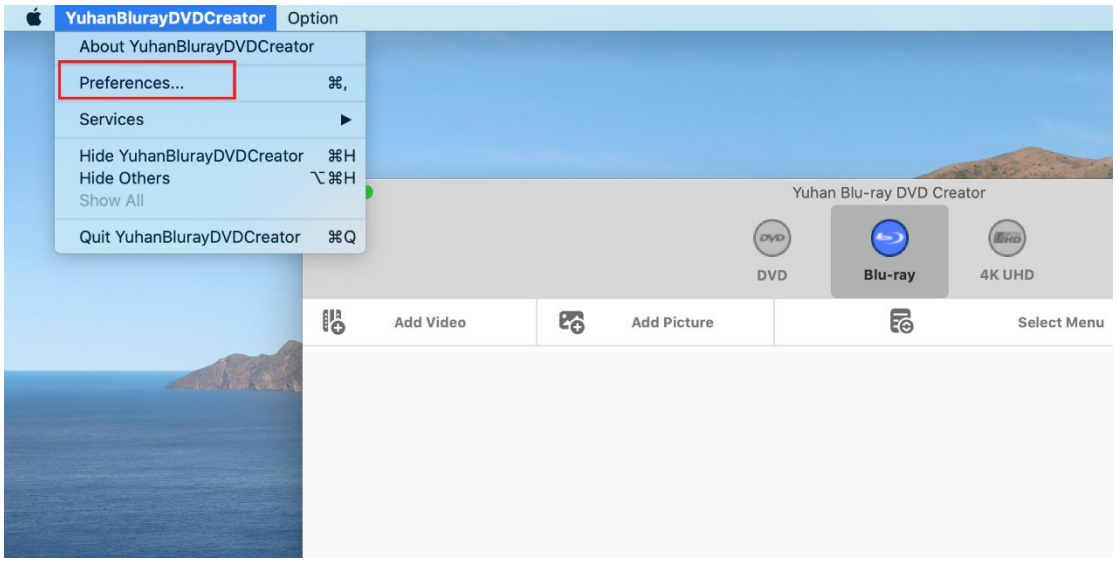
The program will open the burning progress window and show detailed progress information. You can cancel the process at any time if needed. Otherwise, wait until the creation process is complete.

Program Settings

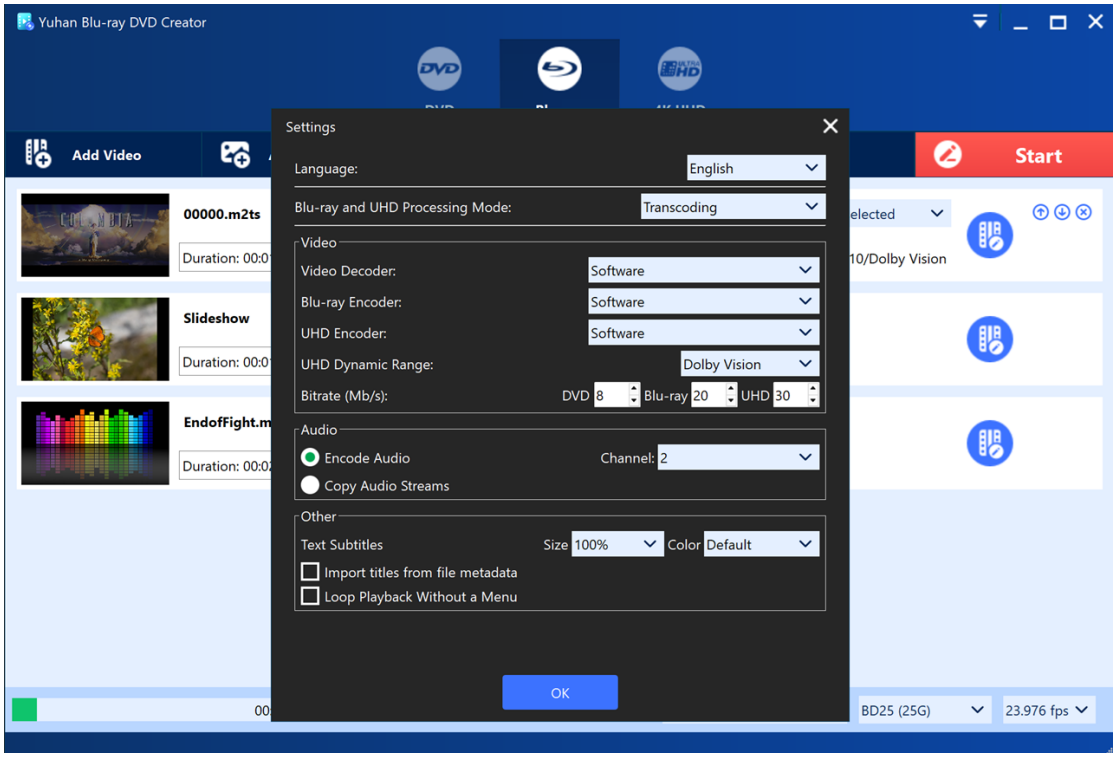
Windows Version:



Mac Version:



Settings Window:



Open the **Settings** dialog to configure the global preferences used by Yuhan Blu-ray DVD Creator. These settings affect language, video processing, audio handling, subtitle appearance, and other default behaviors.

In the **Settings** dialog, you can configure the following options:

- **Language**
  Choose the display language of the program.
- **Blu-ray and UHD Processing Mode**
  Choose how Blu-ray and 4K UHD source videos are processed:
  - **Transcoding**: Re-encode the video and audio according to the selected output settings.
  - **Passthrough**: Keep compatible streams without re-encoding when possible.

Video Tab

- **Video Decoder**
  Select the decoder used to read source video files. Available options may include **Software** decoding and hardware acceleration, depending on your system.
- **Blu-ray Encoder**
  Choose the encoder used for Blu-ray output. Hardware acceleration options may be available if supported by your computer.
- **UHD Encoder**
  Choose the encoder used for 4K UHD output. Hardware acceleration options may be available if supported by your computer.
- **UHD Dynamic Range**
  Select the dynamic range format for 4K UHD output, such as **SDR**, **HDR10**, **HDR10+**, or

Dolby Vision.

- **Bitrate (Mb/s)**
  Set the video bitrate for **DVD**, **Blu-ray**, and **UHD** output. A higher bitrate can improve video quality but will also increase the output size. A lower bitrate reduces file size but may reduce video quality.

Audio Tab

- **Encode Audio**
  Encode audio streams to a compatible output format.
- **Channel**
  Choose the output audio channel setting:
  - **2**: Stereo output.
  - **5.1**: 5.1-channel surround output.
  - **Same as source**: Keep the original channel layout when possible.
- **Copy Audio Streams**
  Copy compatible audio streams directly without re-encoding. This can help preserve original audio quality and reduce processing time.

Other Tab

- **Text Subtitles**
  Configure the appearance of text subtitles.
- **Size**
  Set the subtitle text size.
- **Color**
  Choose the subtitle text color.
- **Import titles from file metadata**
  Use available file metadata as media item titles when importing source files.
- **Loop Playback Without a Menu**
  Enable loop playback when the project is created without a disc menu.

After changing the settings, click **OK** to apply them.

Tip: Preview Your Project Before Burning

To avoid creating a disc that does not meet your expectations, we recommend exporting your project as an ISO file first instead of burning it directly to a disc.

After the export is complete, you can play the ISO file with the free VLC Media Player: https://www.videolan.org/https://www.videolan.org/

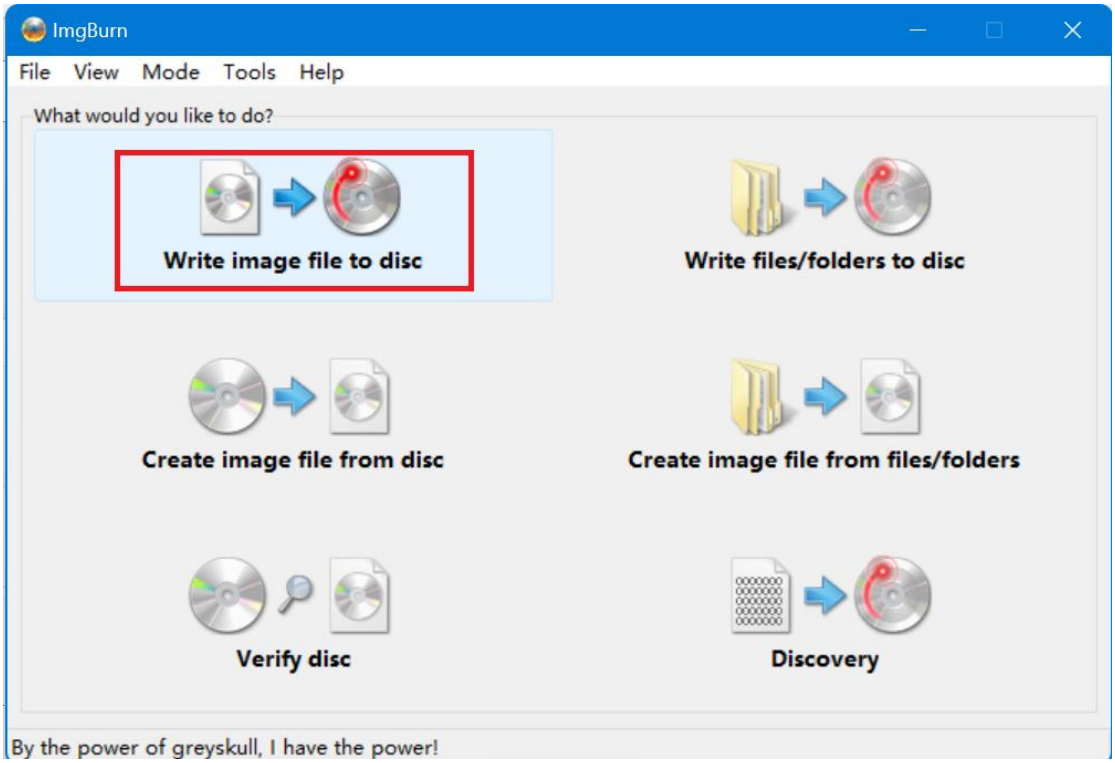
You can simply drag and drop the ISO file into VLC Media Player, or open it from the VLC menu by selecting Media > Open File...

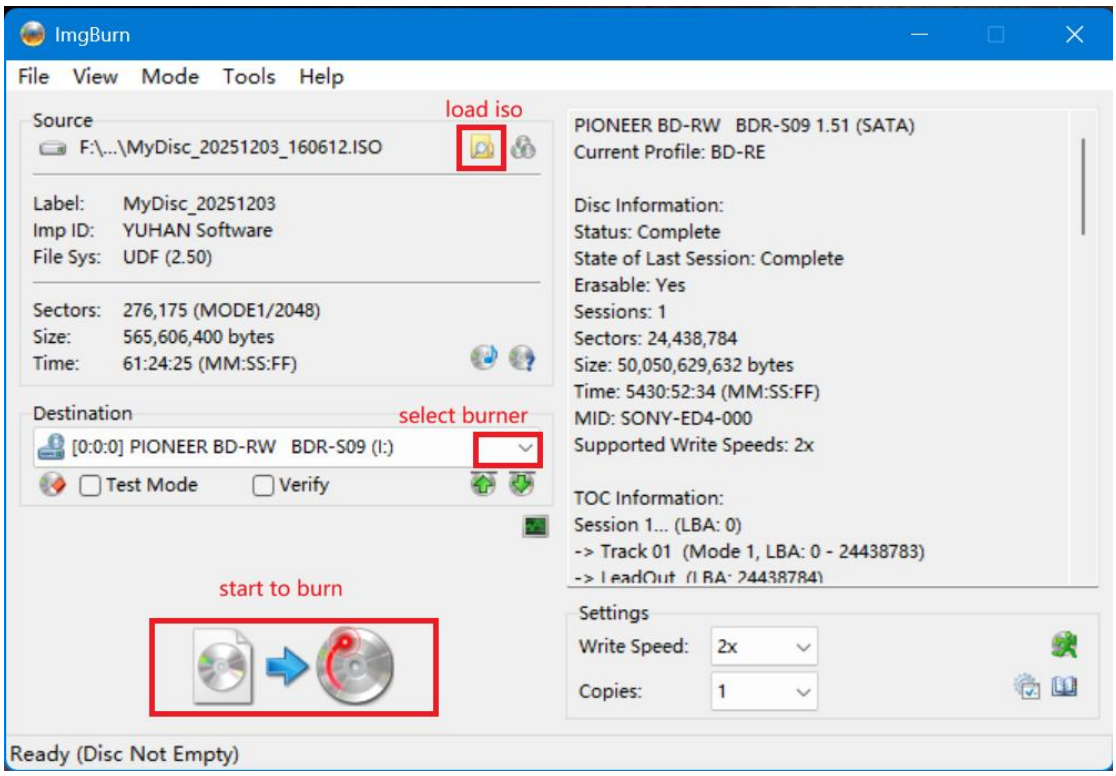
If the playback, menu navigation, subtitles, audio tracks, and overall quality look correct, you can then burn the ISO file to a disc.

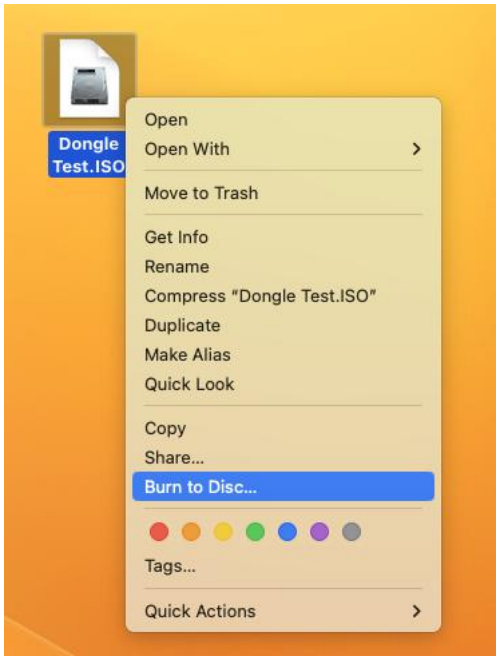
You can burn the ISO using the following methods:

On Windows:

Use ImgBurn, a disc-burning tool included with Yuhan Blu-ray DVD Creator. If the program is installed in the default location, you can usually find it at: C:\Program Files\Yuhan Blu-ray DVD Creator\ImgBurn\ImgBurn.exe





On macOS:

Right-click the ISO file and choose the Burn Disc Image option from the context menu to start the burning process.