Woodbury Village Hall Blu-ray Player File Formats

Video files

| File Location | File Extension | Codec Format | Audio Format | Subtitle |
|------------------|--|--|--|--|
| Disc, USB | ".avi", ".mpg", ".mpeg", ".mkv", ".mp4", ".asf", ".wmv", ".m4v" (DRM free), ".vob", ".3gp", ".mov", ".trp", ".m2t", ".mpe", ".m1v", ".m2v", ".wm", ".flv", ".ts", ".dat" | XVID, MPEG1 SS, H.264/ MPEG-4 AVC, MPEG2 PS, MPEG2 TS, VC-1 SM (WMV3) | Dolby Digital, DTS, MP3, WMA, AAC, AC3 | SubRip (.srt / .txt), SAMI (.smi), SubStation Alpha (.ssa/.txt), MicroDVD (.sub/.txt), VobSub (.sub), SubViewer 1.0 (.sub), SubViewer 2.0 (.sub/.txt), TMPlayer (.txt), DVD Subtitle System (.txt) |
| DLNA | ".avi", ".mpg", ".mpeg", ".mkv", ".mp4", ".asf", ".wmv", ".m4v" (DRM free), ".3gp", ".mov", ".mpe", ".m1v", ".m2v", ".flv", ".ts", ".dat" | XVID, MPEG1 SS, H.264/ MPEG-4 AVC, MPEG2 PS, MPEG2 TS, VC-1 SM (WMV3) | Dolby Digital, DTS, MP3, WMA, AAC, AC3 | SubRip (.srt / .txt), SAMI (.smi), SubStation Alpha (.ssa/.txt), MicroDVD (.sub/. txt), SubViewer 1.0 (.sub), SubViewer 2.0 (.sub/.txt), TMPlayer (.txt), DVD Subtitle System (.txt) |

Audio files

| File Location | File Extension | Sampling Frequency | Bitrate | Note |
|------------------|--|--|--|--|
| Disc, USB | "mp3", ".wma", ".wav", ".m4a" (DRM free), ".flac", ".ogg", ".aiff" | within 32 - 48 kHz (WMA), within 16 - 48 kHz (MP3) | within 32 - 192 kbps (WMA), within 32 - 320 kbps (MP3) | Some wav files are not supported on this player. |
| DLNA | "mp3", ".wma", ".wav", ".m4a" (DRM free), ".flac", ".ogg" | within 32 - 48 kHz (WMA), within 16 - 48 kHz (MP3) | within 32 - 192 kbps (WMA), within 32 - 320 kbps (MP3) | Some wav files are not supported on this player. |

Photo files

| File | File | Recommended | Note |
|-----------------------|---|--|------|
| Location | Extension | Size | |
| Disc, USB, DLNA | ".jpg", ".jpeg", ".png", ".gif", ".mpo", ".jps" | Less than 4,000 x 3,000 x 24 bit/pixel Less than 3,000 x 3,000 x 32 bit/pixel | |



- The file name is limited to 180 characters.
- Maximum files/Folder: Less than 2000 (total number of files and folders)
- Depending on the size and number of the files, it may take several minutes to read the content on the media.
- File compatibility may differ depending on the server.
- Because the compatibility on DLNA server are tested on the SmartShare environment, file requirements and playback functions may differ depending on media servers.
- The file requirements on page 49 are not always compatible. There may have some restrictions by file features and media server's ability.
- Playing video subtitle files are only available on a media server created by SmartShare PC Software downloaded from website.
- The files from removable media such as USB drive, DVD-drive etc. on your media server may not be shared properly.
- The total playback time of audio file indicated on the screen may not correct for VBR files.
- HD video files contained on the CD/DVD or USB 1.0/1.1 may not played properly.
 Blu-ray Disc or USB 2.0 are recommended to play back HD video files.
- This player supports H.264/MPEG-4 AVC profile Main, High at Level 4.1. A file with higher level may not be supported.
- This player does not support files that are recorded with GMC*¹ or Qpel*².
 - *1 GMC Global Motion Compensation
 - *2 Qpel Quarter pixel

Note

- A "avi" file which is encoded "WMV 9 codec" is not supported.
- This player supports UTF-8 files even it contains Unicode subtitle content. This player can not support the pure Unicode subtitle files.
- Depending on the types of file or ways of recording, it may not play back.
- A disc which was recorded by multi-session on normal PC is not supported on this player.
- To be playback a video file, video file name and Subtitle file name must be the same.
- When you play a video file with a extension such as ".ts", ".m2ts", ".mts", ".tp", ".Trp" or ".m2t", your player may not support subtitle files.
- The total playback time of audio file indicated on the screen may not correct for VBR files.
- Video / Audio codec compatibility may differ depending on video file.

AVCHD (Advanced Video Codec High Definition)

- This player can playback AVCHD format discs.
 These discs are normally recorded and used in camcorders.
- The AVCHD format is a high definition digital video camera format.
- The MPEG-4 AVC/H.264 format is capable of compressing images at higher efficiency than that of the conventional image compressing format.
- This player can playback AVCHD discs using "x.v.Color" format.
- Some AVCHD format discs may not play depending on the recording condition.
- AVCHD format discs need to be finalized.
- "x.v.Color" offers a wider color range than normal DVD camcorder discs.

About DLNA

This Player is a DLNA Certified digital media player that can display and play video, photo and audio content from your DLNA-compatible digital media server (PC and Consumer Electronics).

The Digital Living Network Alliance (DLNA) is a cross-industry organization of consumer electronics, computing industry and mobile device companies. Digital Living provides consumers with easy sharing of digital media through your home network.

The DLNA certification logo makes it easy to find products that comply with the DLNA Interoperability Guidelines. This unit complies with DLNA Interoperability Guidelines v1.5.

When a PC running DLNA server software or other DLNA compatible device is connected to this player, some setting changes of software or other devices may be required. Please refer to the operating instructions for the software or device for more information