Software version 1.73 or later

Current	Improvement
"Picture Settings" (P27)	**HDR picture adjustment support**
⋮	⋮
	■ **Dynamic Range Adjustment** Set the brightness of the entire screen when outputting HDR (High Dynamic Range) video to a connected HDR-compatible TV.
■ **Dynamic Range Conversion Adjustment**	■ **Dynamic Range Conversion Adjustment**

"Specifications" (P40)

▌ File format

File format	Extension	Reference
MKV	".MKV", ".mkv"	• The video file and subtitles text file are inside the same folder, and the file names are the same except for the file extensions. • Some MKV files may not be played back correctly, depending on the video resolution, frame rate condition, subtitle format and so on. • MOTION JPEG and Progressive JPEG are not supported.
	Subtitles text file ".SRT", ".srt", ".SSA", ".ssa", ".ASS", ".ass"	
mp4 (Compression methods Video: H.264 Audio: AAC)	".MP4", ".mp4", ".MOV", ".mov"	• Resolution up to 3840×2160 25p/30p, 4096×2160 24p. (MP4 only) • Some mp4/MPEG files may not be played back correctly, depending on the video resolution, frame rate condition and so on. • MOTION JPEG and Progressive JPEG are not supported. • Depending on the audio compression method, only images may be played back and it may not be possible to output audio.
MPEG (TS/PS)	".MPG", ".mpg", ".MPEG", ".mpeg", ".M2TS", ".m2ts", ".MTS", ".mts", ".TS", ".ts"	

▌ File format

File format	Extension	Reference
MKV (Compression methods Video: H.264/ HEVC Audio: AAC, PCM, Vorbis, FLAC)	".MKV", ".mkv"	• Resolution up to 3840x2160 25p/30p, 4096x2160 24p. • The video file and subtitles text file are inside the same folder, and the file names are the same except for the file extensions. • Some MKV files may not be played back correctly, depending on the video resolution, frame rate condition, subtitle format and so on. • MOTION JPEG and Progressive JPEG are not supported.
	Subtitles text file ".SRT", ".srt", ".SSA", ".ssa", ".ASS", ".ass"	
mp4 (Compression methods Video: H.264/ HEVC Audio: AAC)	".MP4", ".mp4", ".MOV", ".mov"	• Resolution up to 3840×2160 25p/30p, 4096×2160 24p. (except MPEG2) • Some mp4/MPEG files may not be played back correctly, depending on the video resolution, frame rate condition and so on. • MOTION JPEG and Progressive JPEG are not supported. • Depending on the audio compression method, only images may be played back and it may not be possible to output audio.
MPEG (TS/PS) (Compression methods Video: MPEG2/ H.264[*1]/ HEVC[*1] Audio: AAC[*1]/ Dolby Digital/ LPCM[*2])	".MPG", ".mpg", ".MPEG", ".mpeg", ".M2TS", ".m2ts", ".MTS", ".mts", ".TS", ".ts"	

[*1] TS only, [*2] PS only