

HD2700 (D) - At A Glance

The HD2700 (D) is our exclusive HD industrial grade, seamless auto looping dvd player. The HD2700 (D) is designed to automatically power on, auto play, auto loop and seamlessly auto repeat content without manual interaction. The HD2700 (D) has a built in scheduler that allows you to time various content throughout the day. It can also become an interactive signage player by adding LED push buttons, motion sensors or proximity sensors for those solutions that desire human engagement to trigger specific content. Estimated life span of 6+ years without failure even with 24/7 playback. The HD2700 (D) is the most reliable, durable dvd player on the market. Displays full native 1080p HD video and upscales traditional 480p DVDs. The HD2700 (D) is ideal for any project looking for a reliable, simple to use, cost effective digital signage solution to advertise, engage, inform and educate any audience.



Advantages & Benefits

- Exclusive Manufacturer - 36+ years industry experience
- Estimated reliability of 6+ years, continuous play 24/7/365
- Plays content from traditional DVDs and DVD ROMs
- Automatically powers up, plays and seamlessly repeats
- Operates both vertically and horizontally
- Front slot-loading DVD
- Rear mounted IR jack
- No software required
- 2 changeable modes
 - Mode 1: Auto plays and repeats the largest title of the disc
 - Mode 2: Auto plays and repeats all titles of the disc in order
- Minimal heat generation
- Superior Image Quality with 1080p HDMI resolution
- Compatible with our line of interactive motion, wave, button and weight sensors
- Compatible with pillow speaker

In The Box

- HD2700 (D) Industrial DVD / Media Player
- Multi Function Remote Control
- 5VDC External Regulated Power Supply
- 5 Foot High Quality Shielded HDMI Cable
- 5 Foot Male RCA To Male RCA Audio And Video Cable

Specifications

- Slim and Compact aluminum industrial case - 7 3/8" W x 9" D x 2" H
- Weight: Player 7lbs, Player with all parts & box - 8lbs-Pending
- Buffers and stores DVD content to internal RAM, stops spinning the disc and begins playing direct from memory (buffers a typical 2 hour DVD in 8 minutes / DVD plays while buffering)
- Automatically Powers On, Auto Starts & Auto Repeats/No manual interaction (Skips Menus and Previews)
- Industrial grade hardware for maximum use & lifespan
- Reads DVD/CD, DVD-Video, DVD-R/RW, DVD+R/RW, Video CD, SVCD (Super Audio CD), CD-R/RW, CD-Audio
- Video Formats: .mov .mp4 (SP/ASP GMC), .mpeg1 .mpeg2 H.263 H.264 .vob .avi .wmv .dat .iso .mkv .ts .rm .rmvb .flv VP6/8



- Audio Formats: .mp2, .mp3, .wma, .ogg, .flac, .wav, .aac
- Image Formats: .jpeg, .bmp, .gif, .png (up to 4080x4080)
- Video Outputs: Component, HDMI 1.4 (480i, 480p, 576i, 576p, 720i, 720p, 1080i, 1080p, composite video (NTSC/PAL))
- Recommended Bitrate: 100mbps or less
- Frame Rate Capability: 24fps, 29.97fps, 30fps, 60fps
- Audio Output: Stereo L/R (line level)
- Internal Storage: 1GB Ram and 8Gb Flash
- On Board 7 Day Scheduler: Simple text file that can be edited on any apple or PC. Text file dictates video playback times
- I/O Port: TTL and with additional adapter RS232
- Power Supply: 100VAC - 240VAC input / 5.5VDC (1A)-Pending
- Languages: Chinese, English, Japanese, Korean, German, Spanish, French, Italian, Portuguese, Dutch, Russian, Polish, Turkish, Czech
- Warranty: 2 Years

Safety/Tested - (PENDING)

- UL Listed/CE/FCC Part 15B, ICES 003, EN 55103-1, EN 55103-2, EN 61000-3-2, EN 61000-3-3
- Hospital Grade UL-listed for Health Care Facilities - Annex Q