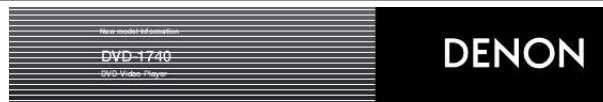




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You can read the recommendations in the user guide, the technical guide or the installation guide for DENON DVD-1740. You'll find the answers to all your questions on the DENON DVD-1740 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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DVD Video/CD Player features HDMI scaling

DVD-1740 is a DVD player includes HDMI output connectors for HD displays and also features HD scaling up to 1080p. Constructed with reputable build quality, DVD-1740 not only provides exceptional DVD performance, but it is also extremely affordable to meet all your home theater requirements.



Bullet points

- **HDMI™ output (480p/720p/1080i/1080p Scaling)**
HDMI is the only interface in consumer electronics that can carry both uncompressed high-definition (HD) video and uncompressed multi-channel audio in all HDMI versions including 720p, 1080i and even 1080p. An uncompressed signal translates into the highest quality video and audio, seen and heard direct from the source. DVD-1740's scaling circuit supports up to 1080p.
- **Progressive Scan**
Progressive Scan technology represents a vast improvement over the interlaced scanning method used in TV and video applications. As it can process and reproduce each video data to produce a sharper, noise-free picture with finer detail, high-definition video images are faithfully displayed with optimum clarity and beauty.
The DVD-1740 has features of manual Playback mode selection. Even if a DVD-Video disc was mastered with interlaced progressive flag, the user can select a mode (Auto, Auto or Video) to enjoy higher performance of picture quality.
- **Picture Adjustment Function**
Brightness, Contrast, Color, Gamma, Color Temperature
- **DVD-R/RW Playback****
With the spread of DVD recorders, consumers are increasingly recording TV programs onto DVD discs. These discs can be played back on the DVD-1740.
- **CD-R/RW and DVD-R/RW (MPEG) Windows Media Audio/MP3/Kodak Picture CD/DVDR Playback****
The DVD-1740 supports the CD-R/RW and DVD-R/RW formats. It plays standard CD-R/RW and DVD-R/RW discs in high-resolution, full-session format, including MP3/WMA audio files. It also reads off pictures from the Kodak Picture CD or JPEG to read memory as digital camera. (MPEG Windows Media Audio) with audio compression format developed with Microsoft technology. It allows to offer the highest quality sound available in the industry. If WMA is used to compress a music CD on a PC, for instance, using the new Encoder 8, the quality of sound at playback is said to be equivalent to that of the original CD.
- **JPEG stills show**
- **KODAK picture CD compatible**
- **24 bit, 192-KHz High-Resolution Audio/D/A Converter**
- **12-bit, 108-MHz High-Resolution Video/D/A Converter**
- **VSB Virtual Surround Sound**
Enjoy exciting surround sound using just one set of speakers.
- **Discless Remote Control commands for Power On/Off**
- **Display Dimmer Key**
- **Picture Zooming (ZC or ZI)**
During Play, when you press the Zoom button on the remote controller, you can enlarge the picture by 2x or 4x. Use the cursor to move the enlarged image at up, down, left/right, or to the right.
- **Disc Ultra**
*If you use the disc in the disc tray.
**The available disc varies depending on the region/country and the disc's format.
- **PCM, Dolby Digital and DTS Digital Output**
- **24/96 PCM Digital Output Capability**
- **OSD GUI**
- **A Wealth of Playback Functions**
The DVD-1740 includes a wide variety of playback functions, such as Resume Play, for returning to the Pause position on the disc after the playback was interrupted. Still Play, Repeat Play (R-), Chapter, Track, Disc, Random Play and Program Play.
- **2 MB Buffer Memory**
This unit is equipped with 2 MB buffer memory to ensure that both video and audio are played without interruption when the DVD disc shifts from layer 1 to layer 2, or in the case of a picture dropout.
- **Auto Power Off**
- **Marker Function**



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Manual abstract:

*Video cannot be viewed if connected to a monitor that does not support HDCP; video can be viewed only on HDCP-compliant monitors. (*2) Discs that have been poorly finalised following recording may be only partially playable or not playable at all. Specifications Video Section Signal system NTSC/PAL Disc played DVD Video, Music CD, Video CD, CD-R/RW(Audio/MP3/WMA/JPEG/Kodak Picture CD/DivX) DVD-R/RW(Audio/MP3/WMA/JPEG/Kodak Picture CD/DivX) Video outputs Composite Video Output: 1.0 Vp-p (with 75 ohms load) S-Video Output: Y; 1.0 Vp-p (with 75 ohms load), C; 0.3 Vp-p Component Video Output: Y, Pb/Cb, Pr/Cr: Y; 1.0 Vp-p (with 75 ohms load), Pb/Cb; 0.7 Vp-p (with 75 ohms load), Pr/Cr; 0.7 Vp-p (with 75 ohms load) HDMI output Audio Section Audio outputs 1 Set of Analog Output (L/R) 1 Optical Digital Output 1 Coaxial Digital Output HDMI output CD audio Frequency response Signal-to-noise ratio Dynamic range Total harmonic distortion General Power supply Power Consumption Dimensions (W x H x D) Weight Remote Control Unit 4 Hz - 20 kHz 115 dB 98 dB 0.004% AC 230 V, 50 Hz 7 W (Standby: 0.3 W) 435 x 75 x 310 mm 2.3 kg RC-1018 · Design and specifications are subject to change without notice. · Dolby and the double-D symbol are registered trademarks of Dolby Laboratories. · DTS and DTS Digital Out are registered trademarks of DTS Technology. · HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC. · "WMA"(Windows Media Audio) is a audio codec developed by Microsoft® in the United States of America. Denon Brand Company D&M Building, 2-1 Nisshin-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa, 210-8569, Japan www.denon..*



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