

DPS-5.5

WANT PROOF THAT YOU DON'T HAVE TO BLOW THE BUDGET FOR PERFORMANCE THAT WILL BLOW YOU AWAY? LOOK NO FURTHER THAN THE DPS-5.5. IT BRINGS THE HIGH-END CONSTRUCTION AND FEATURES THAT INTEGRA IS KNOWN FOR... DOWN TO A PRICE THAT'S UNHEARD OF.



VECTOR LINEAR SHAPING CIRCUITRY 192/24bit PROGRESSIVE SCAN



SINGLE-DISC PROGRESSIVE SCAN DVD PLAYER

Format Compatibility

The DPS-5.5 plays many popular disc formats: CD-R/RW, DVD±R/RW, and even your favorite MP3 & WMA CDs. The latter can contain up to 10 hours or more of music on a single disc, depending on the format. For added flexibility, JPG photo image CDs are also supported for slide shows displayed through your television.

Outstanding Audio Quality

With high-resolution digital-to-analog converters, which incorporate our exclusive Vector Linear Shaping Circuitry, you are guaranteed the superb audio quality your home theater deserves. To ensure the audio from your music and movies reaches your receiver in its purest form a Direct Digital Path is used to carry this signal straight from the disc to the digital audio outputs on the rear panel.

Superior Video

The DPS-5.5 has the power to produce stunning video images with increased dimensionality, maximizing the enjoyment of your DVD collection. It features progressive scan with 2-3 pull-down processing which provides smoother video from film-based sources, a high-speed video DAC, and high quality BNC outputs for connection to plasma and projection displays.

Simple to Operate

An intuitive icon-based, on-screen display makes setup and operation very user-friendly. Enhanced front panel controls allow you to navigate the disc's menus even if you have misplaced the remote control. For added convenience, this preprogrammed remote may also be used to control your television.

Integra[®]

DESIGNED TO INTEGRATE. BUILT TO STIMULATE.



FEATURES

GENERAL:

- MP3, WMA, and JPG (pictures) Playback

CONNECTIONS:

- Bi-directional RS-232 port
- 2 Digital outputs — 1 optical, 1 coaxial
- Exclusive direct digital path
- Rear IR input and output

VIDEO:

- Progressive Scan component video output with 2-3 pulldown (1 BNC, 1 RCA)
- S-Video output (x2)
- Composite video output (x2)

PROCESSING:

- Dolby Digital and DTS Digital Outputs
- High Grade 192 kHz/24-Bit Audio DACs
- 10-Bit, 54 MHz Video DAC
- VLSC — Vector Linear Shaping Circuitry

MISCELLANEOUS:

- MP3 navigator for easier playback
- Dual laser pick-up
- CD/CD-R/CD-RW/DVD±R*/DVD±RW*/VCD playback
- Slow motion playback
- Multi-camera angle
- Auto last play
- Programmed memory playback
- 6 Repeat, 4 search modes

SPECIFICATIONS

AUDIO PERFORMANCE

- Frequency response, DVD linear audio: 4 Hz–20 kHz @ 48 kHz sampling rate
 4 Hz–44 kHz @ 96 kHz sampling rate
 4 Hz–20 kHz
- CD audio:
 Signal-to-noise ratio (digital audio): 106 dB
 Audio dynamic range (digital audio): 96 dB
 Harmonic distortion (digital audio): 0.008%
 Wow and flutter: Below measurable level [±0.001% (w/peak) or less]

VIDEO OUTPUTS

- Component video: Y: 1.0 V (p–p), 75 ohm, negative sync, RCA x 1, BNC x 1
 Pb/Pb: 0.7 V (p–p), 75 ohm
- S-Video: Y: 1.0 V (p–p), 75 ohm, negative sync, 4-pin mini DIN x 2
 C: 0.286 V (p–p), 75 ohm
- Composite video: 1.0 V (p–p), 75 ohm, negative sync, RCA x 2

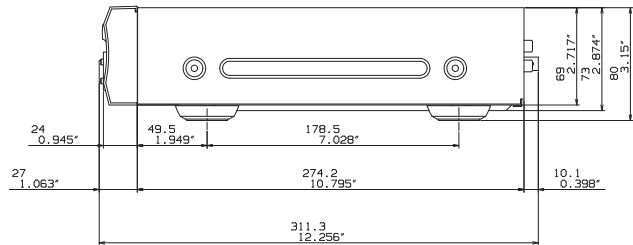
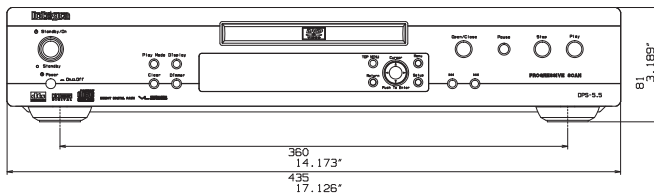
AUDIO OUTPUTS

- Optical: –22.5 dBm, optical connector x 1
 Coaxial: 0.5 V (p–p), 75 ohm, RCA x 1
 Analog: 2.0 V RMS, 470 ohm, RCA x 2

GENERAL

- Power supply: AC 120 V, 60 Hz
 Power consumption: 15 W
 Dimensions (W x H x D): 17-1/8" x 3-3/16" x 12-5/16"
 435 x 81 x 313 mm
 Weight: 7.3 lbs. (3.3 kg)

ARCHITECTURAL DRAWINGS



* Some formats not supported.