



At a glance

- Progressive Scan DVD
- Plays DVD, CD & JPEG Discs
- Component Video & S-Video Outputs
- Left/Right RCA Audio & Digital Coaxial Audio Outputs
- Remote Control

Benefits

High-End Features

The progressive scan feature and the component video outputs ensure that you'll see the best possible picture, while the digital coaxial output enables you to connect to a surround sound decoder for an even more exciting home theater experience.

More Than Movies

In addition to playing movies, you can play your favorite CDs, and even view JPEG photo slide shows. Now that's entertainment!

Extras

A vacuum fluorescent display and auto-switching dual power set this player apart.



Specifications:

- Progressive Scan DVD
- Plays DVD, CD & JPEG Discs
- Component Video & S-Video Outputs
- Left/Right RCA Audio & Digital Coaxial Audio Outputs
- Remote Control

Features and Benefits:

DVD	Play your favorite movies, listen to your CDs and even watch JPEG-CDs
Progressive Scan Output	Provides better image quality over interlaced video
Component (YPbPr) Video Output	Gives you improved color accuracy and progressive (non-interlaced) output
Display	Multi-colored vacuum fluorescent display provides improved visibility and great looks
Full Featured DVD Player	Multi-angle, index mark, multi-aspect (16:9, 4:3), parental lock, parental rating control, multi-audio stream, multi-subtitle, subtitle on/off, multi-language OSD, frame advance play by step, slow motion play, fast forward/backward play, auto power off
Video Outputs	Component, S-video, composite outputs
Audio Outputs	Left/right RCA audio, digital coaxial audio outputs
Video Systems	NTSC/PAL
Remote Control	Gives you convenient control over all features
Dual Voltage	90V/60Hz, 240V/50Hz compatibility for using almost anywhere
Accessories Included	Composite video cable, left/right RCA audio cables



Distribution:

Packaging Dimensions (L x D x H)	15.5 x 3.5 x 12"
Packaging Type	Giftbox
Item Dim (unit) (L x D x H)	14.2 x 10.3 x 1.8"
Color	Silver
UPC Code	047323-281600