



**HT219B 5.1 Channel  
Home Theater System**

**DVD player: DVD, DVD±R/  
RW, CD, CD-R/RW, JPEG CD**

**5.1 channel speaker  
system with subwoofer**

Composite video output

Audio outputs

Progressive scan output

Component video output

S-Video output

Digital coaxial output

Volume control

Multi-language OSD: on-screen  
supports multiple languages  
and language subtitles

Fast-forward / fast-backward  
/ slow motion / zoom

TV display aspect ratio  
conversion: 4:3/16:9

16:9/4:3 picture select

Progressive scan

Dual voltage: 110V/240V

AC power: built-in AC cord

Includes: speaker connector cables,  
audio/video cable, remote control



# HT219B

## Specifications

### \* 5.1 Channel Speaker System

- Front-Firing Acoustically Calibrated Satellite Speakers
- Subwoofer
- Built-in Amplifier

### \* Drawer-Load DVD Player with Amber LED Display

- Plays DVD, DVD-R/RW, DVD+R/RW, CD, CD-R/RW
- Plays JPEG Picture Discs
- Multi-Language OSD: On-Screen Display in English, French & Spanish
- Supports Multiple Languages and Language SubTitles
- Fast-Forward / Fast-Backward / Slow Motion / Zoom
- TV Display Aspect Ratio Conversion: 4:3 / 16:9
- NTSC
- Progressive Scan

### \* Digital Tune AM/FM Radio

- Station Memory Presets - 20 FM / 20 AM

### \* Jacks

- Video Out Jack, RCA type
- Component Output
- 5.1 Audio Output Jacks, RCA type
- AUX-In, L & R RCA type
- Digital Coaxial Audio Output
- S-Video Output Jack
- Wire Clamp Speaker Jacks

### \* Full-Feature Remote Control for DVD

- Uses 2-"AAA" Batteries, (not included)

### \* AC-Powered: Dual Voltage AC 110V-220V

- AC: Built-In AC Cord
- UL Listed

### \* Includes

- Speaker Connection Cables
- A/V Cable, 3-RCA to 3-RCA
- Remote Control
- AM Loop & FM Wire Antennas



All dimensions in inches; all weight in pounds unless otherwise noted. All dimensions/weights approximate only. Specifications and information is subject to change without prior notice. Pictures are for reference only - color representation of unit can change. Home Music System and Home Theater - Total Power output is the calculation of the Amplifier Power and the speaker rating. The information contained in this document sheet is confidential and cannot be reproduced, transmitted, copied or distributed without written permission from DPI, INC. CFS Charges applies to all models where MOQ is smaller than a full 40' Ct. Qty. Lead Time needs to be confirmed by DPI prior to order placement.

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