



### Features

In an age of online viewing, Naxa's 5.1 Channel, Progressive Scan DVD Player with USB/SD/MMC Inputs & Karaoke Function reinvents how we think of DVD players. Built with a USB port and a screen, it allows you to watch movies with ease. It offers you an immersive experience, allowing you to submerge yourself in movies with both digital and analog surround support. The built-in dual-microphone support can turn the player into a karaoke machine. With the attractive, slim design, and this DVD player is a must-have to revamp any modern home.

### Product Details

**Model**  
ND-837

### Specifications

- **Accessories included:** Remote control, A/V cable
- **Product Name:** 5.1 Channel Progressive Scan DVD Player with USB/SD/MMC Inputs & Karaoke Function
- **Product Description:** 5.1-channel DVD and digital media player with dual microphone karaoke support
- **Display Panel type:** Front-panel
- **Output connector 1:** Component video
- **Output connector 2:** Composite video
- **Output connector 3:** S-video
- **Output connector 4:** RCA stereo audio
- **Output connector 5:** Optical digital audio
- **Output connector 6:** Coaxial digital audio
- **Output connector 7:** RCA 5.1-channel audio
- **Video System support Orig:** NTSC, PAL
- **Screen Type:** Front-panel
- **Removable Memory Support:** USB, SD/MMC
- **Video Format Support:** MPEG-1, MPEG-2, MP4, AVI
- **Audio Format Support:** MP3, WMA
- **Output:** Component video, Composite video, S-video, RCA stereo audio, Optical digital audio, Coaxial digital audio, RCA 5.1-channel audio
- **Power Source:** AC 120 V
- **Image Format Support:** JPG
- **Optical Disc Support:** DVD, DVD±R/RW, CD, CD-R/RW
- **Optical Disc Mechanism:** Tray
- **Input Sources:** 6.3mm microphone (1), 6.3mm microphone (2)
- **Video System Support:** NTSC, PAL.

PRODUCT URL:<https://naxa.com/product/5-1-channel-progressive-scan-dvd-player-with-usb-sd-mmc-inputs-karaoke-function/>  
Features, specifications, measurements and weights may be subject to change without prior notice.