





Features

- Enjoy all your favorite sports teams, movies, and TV shows with friends and family in an immersive LCD entertainment experience
- Bluetooth® functionality allows you to connect the projector to external speakers for a better sound experience
- LCD projector delivers high-quality entertainment in vivid imagery
- Offers a wide variety of multimedia functionality, allowing you to stream media via USB flash drives, memory cards, 2 HDMI connections, and AV IN connection with ease
- Many different inputs allow for connecting your favorite devices such as: cable boxes, game consoles, blue-ray players, and streaming devices like smartphones, tablets, Roku® sticks, Amazon® Fire Stick, & Apple® TV(external devices not included)
- Listen to your favorite media privately and distraction-free thanks to the 3.5mm headphone input
- High-powered speakers will fill any entertainment room for all to enjoy
- Long-lasting LED bulb life delivers up to 20,000 hours of usage at a time
- Full-function remote control allows you to conveniently operate your projector entirely from the comfort of your couch
- Accessories included: UL Power adaptor, Full-Function Remote control, User manual

Product Details

Model NVP-1000

Specifications

- Product Name: 150" Home Theater LCD Projector
- Wireless Source: Bluetooth®
- **Resolution:** 800 x 480
- Compatible Picture Format: JPG, PNG, BMP
- Projection Distance: 31.9" 150" Viewable Screen Size
- Supported Content Quality: 1080p, 1080i, 720p, 576i, 480p, and 480i
- Supported Media: USB 2.0, Memory card, HDMI, AV IN
- Input Sources: HDMI x 2, USB 2.0, Memory card, AV IN, VGA, 3.5mm Headphone, DC IN
- Image Correction: +/- 15 Degrees Vertical, 0 Degrees Horizontal
- Contrast Ratio: 500:1
- Speaker Output RMS (W): 2W x 2
- Bulb Life: Up to 20,000 Hours
- LED Light: 3,600 Lumens or 45 ANSI
- Power Consumption: 50W
- Accessories included: UL Power adaptor, Full-Function Remote control, User manual

PRODUCT URL:https://naxa.com/product/nvp-1000-150-home-theater-lcd-projector/

Features, specifications, measurements and weights may be subject to change without prior notice.

 Naxa Electronics, Inc.

 2320 E. 49TH ST.

 VERNON, CA 90058