

# 20.1" LCD Flat Panel TV

Model#: NKLT201CG

# nanou



## Features

- ▶ Exceptional brightness and contrast: Brightness 450cd/m<sup>2</sup>, Contrast 350:1
- ▶ Integrated Compact Design
- ▶ Front panel control
- ▶ Standard Definition NTSC Tuner
- ▶ Resolution: 640 (H) x 480 (V)
- ▶ Color: 16.7 million color combinations
- ▶ Languages: English, French, Spanish
- ▶ Ultra Sound Technology
- ▶ Power: 15VDC (AC/DC Adapter provided)
- ▶ Wide Viewing Angle: 176(H) x 176 (V)
- ▶ Inputs:
  - TV RF-in: NTSC (F-type)
  - PAL M, PAL N
  - Analogue RGB; D-sub15pin
  - Composite input; RCA
  - S-video; 4 pin Din

## Specifications

### Display Panel

System: 20.1" LCD Flat Panel TV  
Aspect: 4:3  
Pixel Pitch: 0.6375mm x 0.6375mm  
Active Area: 16.07" x 12.05"  
Viewing Angle: 176/176  
Peak Brightness: 450 cd/m<sup>2</sup>  
Contrast Ratio: 350:1  
Panel Interface : TTL

### TVRF – Input System

NTSC: 181 channel memory  
PAL M, PAL N  
Full Function Remote Control

### Display Mode

TV, Composite, S-VHS, PC

### Special Features

Channel Edit, Fine Tuning  
Closed Caption, Contents Blocking (NTSC)  
Full function remote control  
Scaler Chip: Myson MTL 013  
Decoder Solution: Techwell, Microns  
Screen Aspect Ratio (16:9-4:3)  
Time Zone Setting, Daylight Saving  
Languages: English, French, Spanish  
Closed Captions & V-chip  
Auto Power Off at No Signal

### Audio

Input Level: >400mVrms 25 KΩ RCA Jack Type  
Sound Output: 3W x 2  
MTS/SAP Stereo  
Balance, EQ, and Surround Tone Controls  
Less than 10% Distortion (THD)  
Less than 10mVms/Less than 200 mVp-p Hum/Buzz

### Video Signal

480 p/i, 720 p/i, 1080i

### Firmware Upgrade

RS232C Interface

### Power Consumption

AC 100-240 V, 50/60 Hz  
Current Ratios: 4.16A  
Power Consumption: 50 W

### Dimension/Weight

24.10(W) x 17.80(H) x 7.88 (D)  
Net: 18.04 lbs.  
Gross: 24.20 lbs.  
Container Load  
20ft/40ft: 256 units/544 units

### Accessories

Remote Controller, AAA Batteries (2)  
Power Cable (AC/DC Adapter)  
User's Manual

### Options

Wall Mount

[www.nanovdisplay.com](http://www.nanovdisplay.com)

Toronto, Canada