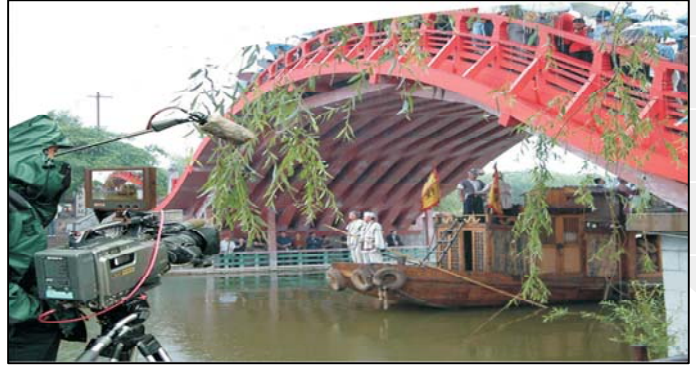# BLCD-500NPA

5 인치 Portable LCD Monitor

제품사진

사용 예)

The 500NPA is a single unit that has an independently controlled 5″ active matrix LCD panels. These 5″ panels have 960 x 234 pixels producing a true high resolution image. This unit also has a unique feature that allows the unit to tilt up or down for optimum viewing angle. There are three buttons to adjust tint brightness and volume on the front of panel. The unit has one composite video with active loop through automatic 75W termination. The unit includes power supply, instructions and specification for your reference.

Feature

I High Resolution, LCD panel, 960*234 pixels, 224，640 total.

I Wide viewing angle of view - 120° horizontal provides superior visibility when the viewer is not directly in front of the screen.

I 350 candelas per square meter (cd/m2) luminance produces excellent image quality in varying light and viewing condition.

I Automatic NTSC/PAL Video Signal Detection, screen will turn blue with the absence of input signal

I 150:1 contrast ratio with response rates less than 30 ms results in excellent quality for moving images

I 4:3 screen aspect ratios for DTV operations

I Standard Multi-format inputs: composite individual Y/C and outputs Y/C with active loop through plus VGA/XVGA input with automatic scaling

I Convenient front panel controls with dedicated input and ratio selections and adjustments

Specification

Screen size:	5″
Aspect Ratio:	4 : 3
Resolution:	960×234
Dot pitch:	0.136×0.416 (mm)
Brightness:	400cd/m^2
Contrast:	150:1
Response Time:	30ms (entity/ms)
Video angle	Left/right/up/down 60^0/60^0 /15^0/35^0
Color system:	PAL/NTSC (automatic recognition)
Audio input:	1-line audio input (Monophony)
Video input:	1-line composite video input
Video output:	1-line composite video output
Input voltage:	DC12V
Votage:	DC12V-24V (internal short-circuit protection function)
Wording temperature:	-20℃～60℃
Power:	≤6W/0.5A
Size:	152mm×125mm×40mm
Total weight:	About 0.43kg