

NEXIO

We think your working environments!

Desktop LCD monitor
with **Infrared Touch Screen**

NIO150 NEW 15" LCD Monitor
with Infrared Touch screen
provides exceptional clarity and durability
for desktop and your applications



- Anti-Vandal glass
- Front panel NEMA4 / IP65 meet
- High resolution, High brightness and Contrast
- Long-life backlight
- Slim design
- Waterproof & Dust resistance
- Low power consumption

Applications :

POS System, FA System,
Kiosk, Food Services, ATM and etc...



Infrared Touch Monitors

NEXIO DESKTOP TOUCH SCREEN MONITOR

■ Introduction

Desk Top Infrared Touch Monitors (NIO Series)

■ Features

- Infrared touch screen (anti-vandal glass)
- Rugged front panel (NEMA4/IP65 standard)
- High resolution, High brightness & contrast
- Long life backlight
- Slim design
- Low power consumption



■ Product size and specifications

Size		15.0"
Panel	Display Type	XGA TFT
	Max. Resolution	1024x768
	Response Time	(3/13)ms
	Diagonal Colors	16M Colors
	Pixel Pitch	0.297x0.297mm
	Brightness	300 cd/m ² (Typical)
	Contrast Ratio	450:1 (Typical)
	Viewing Angle	65°/65°(L/R) & 50°/60°(U/D) (CR > 10)
	Display Area	304.1x228.1mm
Input Signal	Supported	VGA, Audio Input / Output
	Video Signal(Optional)	DVI, Composite & S-video(PAL/Secam/NTSC)
Resolution Support	Supported	640x350@70Hz 720x400@70Hz 640x480@60~75Hz 832x624@75Hz(MAC) 800x600@56~75Hz 1024x768@60~75Hz
	Recommended	1024x768@60
Power Consumption	On Working	<30 Watt(MAX)
	Off	<3 Watt
OSD Control	Function (Standard)	Brightness, Contrast, Position(H/V Position), Clock(Clock, Phase, Use), Color(Color temperature, User Adjustment), Language, Information, OSD(OSD Time, H/V position, Use)Auto Adjust
	Function (Optical Video)	Color(Contrast, Brightness, Gamma, Color Temp, Color Adjust)Picture (H/V Position, Phase, clock Sharpness), Function(Audio Adjust, Auto Color), OSD Menu(Langue, OSD H/V position, OSD Timer, Translucent MISC(Signal, Source, Power Light, Reset), Sound(Sound, Volume)
	Language	English, French, German, Italian, Spanish
Plug & Play		DDC1 / DDC2B
Power Saving		VESA DPM5
Power Supply Adapter	Input	AC 100V~240V, 50~60Hz
	Output	12V DC
Operating Temperature		0°C to 50°C Operating
Storage Temperature		-20°C to 65°C Storage
Operating Humidity		10% RH to 90% RH Operating 10% RH to 90% RH Storage
Dimension		361x320x80mm
Weight(Net/Gross)		4.5 / 6.2kg
Standard Accessories		15-PIN VGA Cable, AC adapter, Power cord
Option	Front Bezel	
	Touch Screen	Infrared Touch screen, 5 wire-Resistive
	Touch Interface	Serial / USB

* Note : The specifications are subject to change without prior notice