

**EX9101T-N/9121T-N/  
9151T-N/9171T-N/9191T-N**

## **User's Manual**

Important Notice : Please read this manual carefully.

## Precaution

**Read all of these instructions and save this manual for later use. Follow all warnings and instructions on the product.**

1. Do not cover or block the ventilation holes in the case.
2. Do not insert sharp objects or spill liquid into the LCD monitor through the cabinet slots; this may cause accidental fire, electric shock or failure.
3. Unplug the unit when not in use for an extended period of time.
4. Do not attempt to service this product yourself, as opening or removing the cover may expose you to potential electric shock. Only a qualified technician should service this product.
5. Do not touch the screen directly with your fingers as it may damage the screen; the oil from your skin is difficult to remove.
6. Do not apply pressure to the screen, the LCD is very delicate.
7. Keep the monitor away from extreme heat, cold or humid places.
8. Do not place directly under sunlight, dusty surroundings or near equipment, which may generate strong magnetic fields.
9. **Please keep at least 2 seconds between each time turn ON/OFF the monitor.**

## Cleaning Notice

1. Gently wipe the screen with a clean, soft, lens brush or a soft clean, lint-free cloth. This removes dust and other particles that can scratch the screen.
2. Do not apply pressure to the screen surface when wiping it clean.
3. Do not pour or spray any liquid directly onto the screen or case of the LCD monitor. Chemical cleaners may damage the screen or the LCD monitor.

## Introduction

### Product Description

Thank you for choosing the Flat Panel TFT-LCD Color Monitor. It combines the features of a MONITOR with a THIN FILM TRANSISTOR Liquid crystal display (TFT-LCD). This new generation of TFT-LCD incorporates a high quality display in a lightweight module.

**Unlike CRT displays, the LCD panel has a fixed pixel format over a set area. So, for best performance the "Native Resolution" setting is recommended.**

<b>Size</b>	<b>Max Resolution</b>
<b>10.4"</b>	<b>800 x 600</b>
<b>12.1"</b>	<b>1024 x 768</b>
<b>15"</b>	<b>1024 x 768</b>
<b>17"</b>	<b>1280 x 1024</b>
<b>19"</b>	<b>1280 x 1024</b>

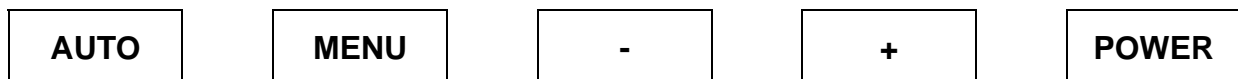
## Package Contents

Please check the package to make sure it contains the following items:

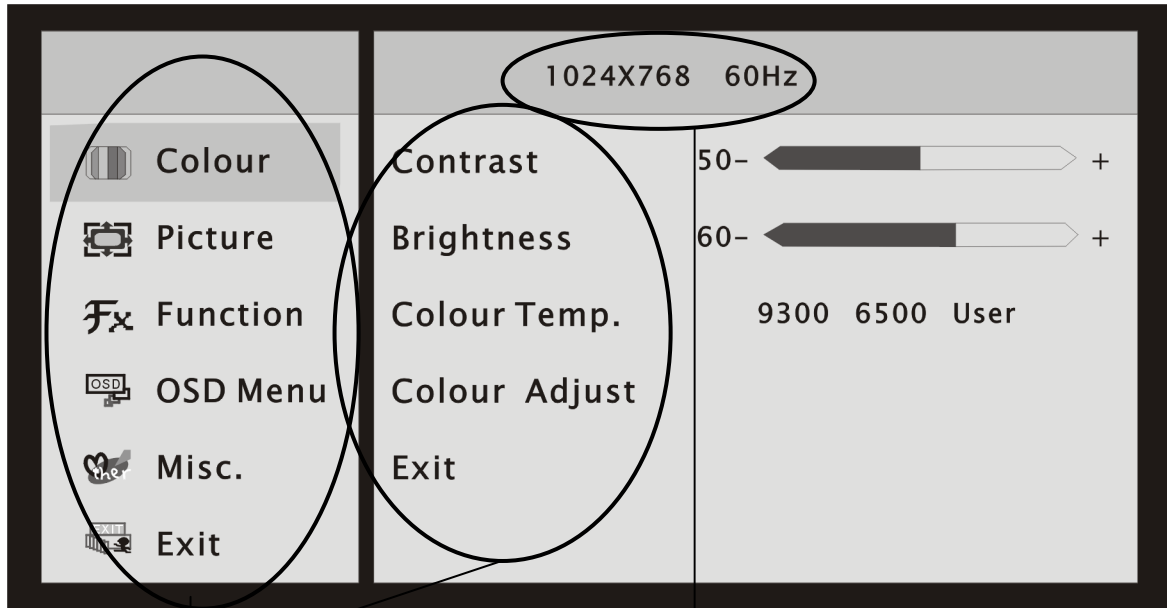
- **Monitor**
- **VGA Cable**
- **Power Cord , Adapter**
- **User's Manual**

## Menu Operating Instructions

Your LCD monitor allows you to easily adjust the characteristics of the image being displayed. All of these adjustments are made using the control buttons on the front of the monitor. While you use these buttons to adjust the controls, the OSD (On Screen Display) shows you their numeric values as they change.



<b>AUTO</b>	<ol style="list-style-type: none"><li>1. Adjust for an optimal image.</li><li>2. Exit the OSD Menu.</li></ol>
<b>MENU</b>	<ol style="list-style-type: none"><li>1. Open the OSD. (On Screen Display)</li><li>2. Select the highlighted function.</li></ol>
<b>-</b>	<ol style="list-style-type: none"><li>1. Decrease the values of the selected function.</li><li>2. Move the selector light-bar down.</li><li>3. When OSD not on the screen, push “-“for volume adjust.</li></ol>
<b>+</b>	<ol style="list-style-type: none"><li>1. Increases the values of the selected function.</li><li>2. Move the selector light-bar up.</li><li>3. When OSD not on the screen, push “+“for volume adjust.</li></ol>
<b>POWER</b>	<ol style="list-style-type: none"><li>1. Turns ON/OFF the monitor.</li><li>2. Indicates the status of the monitor.<ul style="list-style-type: none"><li>● GREEN/BLUE: Normal operation.</li><li>● RED/ORANGE: Power saving mode or disconnected signal cable.</li></ul></li></ol>

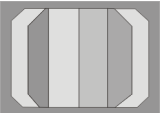







Function Selection

Display Information

## On Screen Display (OSD)

### Functions Adjustment

Item	Description
 <b>Colour</b>	<ol style="list-style-type: none"> <li>1. Adjust the “Contrast” value.</li> <li>2. Adjust the “Brightness” value.</li> <li>3. Select the “Color Temperature”.</li> <li>4. Adjust the “Color R.G.B.” value.</li> </ol>
 <b>Picture</b>	<ol style="list-style-type: none"> <li>1. Adjust the “Horizontal, Vertical, Phase, Clock, Sharpness” .</li> </ol>
 <b>Function</b>	<ol style="list-style-type: none"> <li>1. Automatically adjust for an optimal image.</li> <li>2. Automatically adjust for an optimal color.</li> </ol>

 <b>OSD Menu</b>	<ol style="list-style-type: none"><li>1. Select the OSD Menu language.</li><li>2. Adjust OSD Menu position.</li><li>3. Adjust OSD Menu auto off timer.</li></ol>
 <b>Misc.</b>	<ol style="list-style-type: none"><li>1. Select display ratio ( FULL screen or 4:3 ).</li><li>2. Reset all functions to factory setting.</li><li>3. Adjust the speaker volume.</li></ol>
 <b>Exit</b>	<ol style="list-style-type: none"><li>1. Exit the OSD Menu.</li></ol>

Normally , for **VGA** analog signal input , after “ **AUTO SETUP** ” can get the optimal image performance . No necessary to manual adjust.