## Specification

Model		B150F
	Туре	Amorphous active matrix super TFT LCD
	Screen Size	38.1cm (Diagonal)
	Maximum Resolution	1024 X 768 @ 75 Hz
}	Pixel Range	0.297 mm X 0.297 mm
Panel	Display Colors \	Native 256K Colors
2	Contrast Rate	300:1
	Visual Angle	60° / 60° / 40° / 60° (Left / Right / Up / Down)
	Response Speed	35 ms
	Brightness	200 cd/m <sup>2</sup>
Synchro	Horizontal Frequency	60kHz (Max.)
nization	Vertical Frequency	75 Hz (Max.)
Video	Video Signal	Analog RGB (0.714 Vpp) 75 ohm
Input	Synchronous Signal Mode	H, V Separate TTL Sync,
Power	Maximum	35W
Consumption	Power Saving Mode	Under 5 W
Control key	Front Part	MENU, SELECT/AUTO, POWER, -, +
Downer Ad	optor.	Input: 90/264V (50-60 Hz),
Tower Adapter	apte	Output: 12V, 3A, 36W
Wall Mount	nt	VESA Standard
Safety	Safety Standard	UL, CE, TUV, CB
Standard	IMB	FCC
& EMI	Low Radiation	MPR-II
Dimension	Size and Weight	358 X 50.0 X 346 / 3.8 Kg

## froubleshooting

Power LED is off.
No picture.

V

 Check the power connection. (Refer to page 4)

Message, "No signal." is displayed on the screen.

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- (Refer to page 4) Check the computer connection cable.
- Check the computer power is on.

Screen looks to be run down.

V

- Check the signal cable between monitor and computer. (Refer to page 4)
- Perform Auto\_config.

Screen is not clear.

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- Remove attaches to the signal line and switch on. (Video extension cable and others)
- Switch off/on the monitor.

Perform Clock and Adjust PHASE

Display is unstable and trembling.

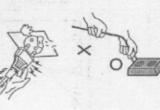
 $\nabla$ 

 Check the resolution and frequency of computer and video card, and set up mode and standard signal mode table again refer to the current monitor

## amber or amber blinking Picture is biased or cut Power LED turns into Double images or Color is irregular, Picture is dark. or too wide. 'ghosts'. $\nabla$ V $\nabla$ $\nabla$ V Perform Auto-Config. Monitor is in power saving mode. Adjust COLOR at User Mode in OSD Color Adjust COLOR at User Mode in OSD Color Menu. computer and video card, and set up again in reference to the current monitor Check the resolution and frequency of mode and standard signal mode table. Menu.

## Warning

To prevent damage or loss, please read this warning carefully



 When connecting/disconnecting the plug, pull out caused by short. the plug itself, and never pull the cord to prevent fire



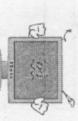
 To prevent electric shock, do not connect/disconnect the plug with wet hand.



 If you see smoke or smell something burning, stop and then contact your local service station. using the unit, switch off the power, pull out the plug,



 To prevent fire, do not connect a large number of equipments in a single line.



 To prevent fire and electric shock, pull out the plug in case of thunder and lightening.



 To prevent fire and electric shock, do not try to take the monitor apart or repair it yourself. Contact your inspection, modification or repair. local service station or customer service center for