

Features

- 15" LCD screen measured diagonally
- Video and Audio In
- Internal Amplifier & Speakers
- 1v p~p composite video input/output
- Analogue XGA input (1024 x 768)
- Stand and wall mount options
- Multi-Language OSD menu
- Brightness, Contrast and Volume Controls
- Power consumption 30W
- Horizontal & Vertical display adjustment

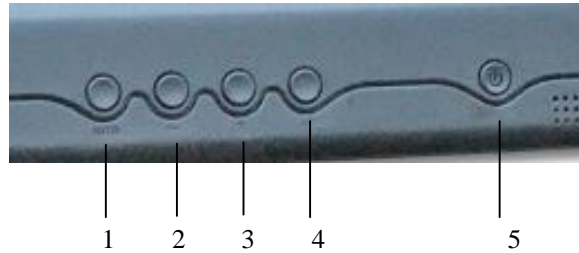


SAFETY PRECAUTIONS

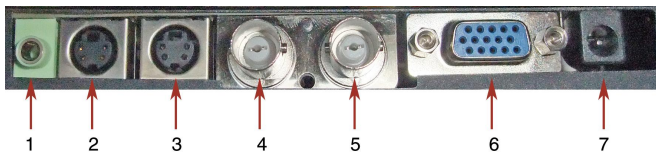
- Please do not remove the back cover of the LCD monitor as there are no user-serviceable parts inside and the warranty will be treated as void.
- Do not place your hands, face or place objects close to the ventilation openings of the monitor. The case gets hot from air released through the ventilation openings and may cause burns.
- Always disconnect all cables before moving the monitor as monitor connections and cables can be easily damaged.
- Never expose the monitor to rain or moisture.
- Please install the monitor away from excessive dust, high temperatures, moisture and direct sunlight.
- Always disconnect power when cleaning the unit and do not use liquid or aerosol cleaners. Only use a slightly damp cloth for cleaning.
- If the picture displayed is abnormal, always switch off the monitor and disconnect from the power source. Ensure the video input is correctly connected and then reconnect the power to the monitor.

Operation ~ Front Panel

1. AUTO Auto optimise in PC mode
2. - Adjusts values of selected options
3. + Adjusts values of selected options
4. MENU Activates OSD menu
5. POWER Switch monitor on/off
 Lights green to indicate power is fully on
 Lights amber to indicate power in standby mode



Input/Output Connections



1. Audio In (Phono)
2. S-Video In
3. S-Video Out
4. Video Out (Composite)
5. Video In (Composite)
6. VGA Input
7. 12vDC 5A Input

ON SCREEN MENU

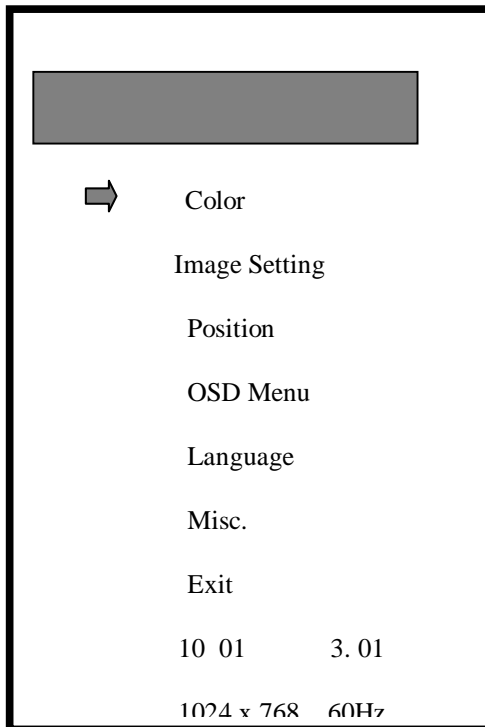
The On Screen Menu display allows the user to change image and associated settings to provide the best possible performance by this monitor.

The following settings can be adjusted:

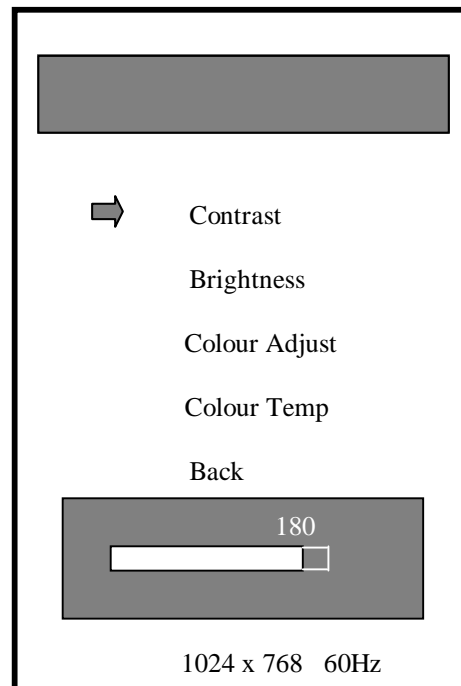
- COLOR - Contrast, Brightness, Colour Adjust, Colour Temp
- CLOCK - Clock, Phase, Gamma, Sharpness (Available for VGA Mode)
- SCREEN - Horizontal Position, Vertical Position (Available for VGA Mode)
- OSD - OSD Horizontal Position, OSD Vertical Position, OSD Timer
- LANGUAGE - English, German, French, Italian, Spanish, Chinese, Japanese
- MISC - Signal Source, Reset, Volume

Press the menu button to access the OSD Menu.

Main Menu



Colour



Colour Allows adjustment of Contrast, Brightness, Saturation and Hue. Press menu to enter. Press Up or Down to change value. Press menu after selection. Press Back to return to Main Menu followed by Exit.

Main Menu

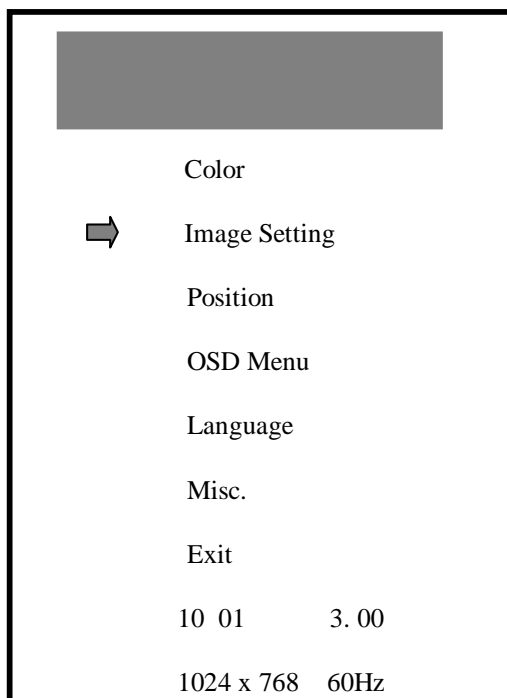


Image Settings

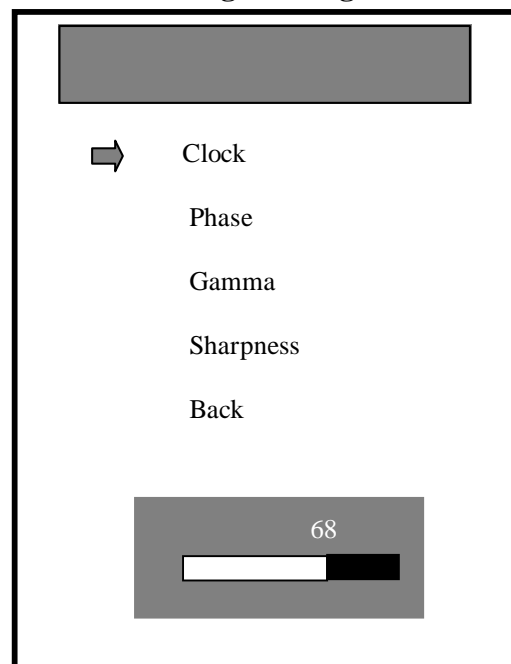
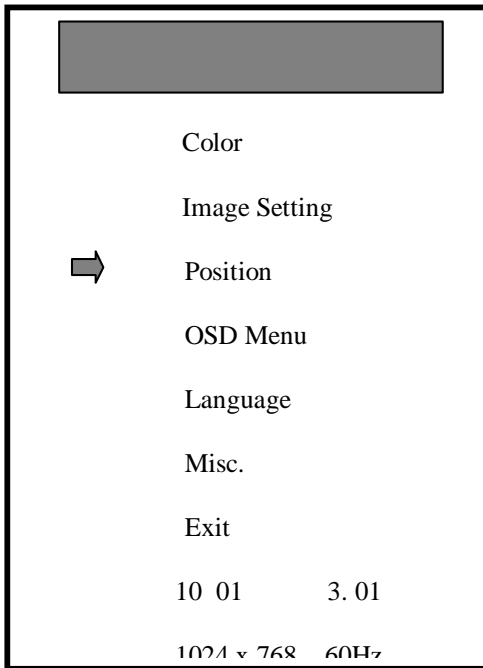
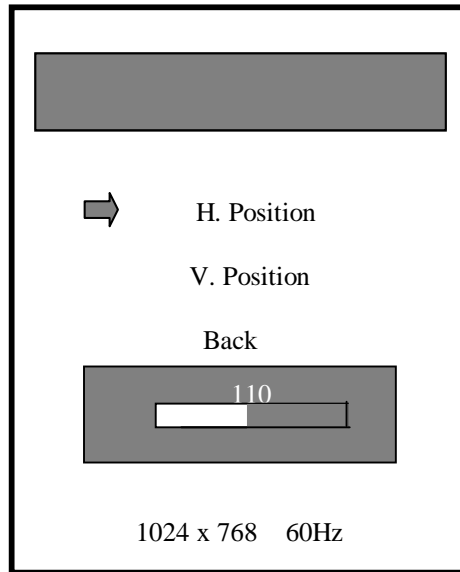


Image Setting Allows adjustment of Clock speed, Phase, Gamma and Sharpness. Press menu to enter. Press Up or Down to change value. Press menu after selection. Press Back to return to Main Menu followed by Exit.

Main Menu

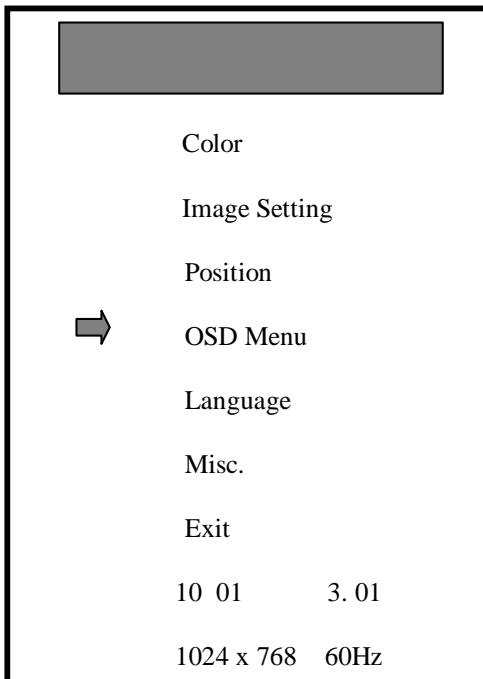


Position

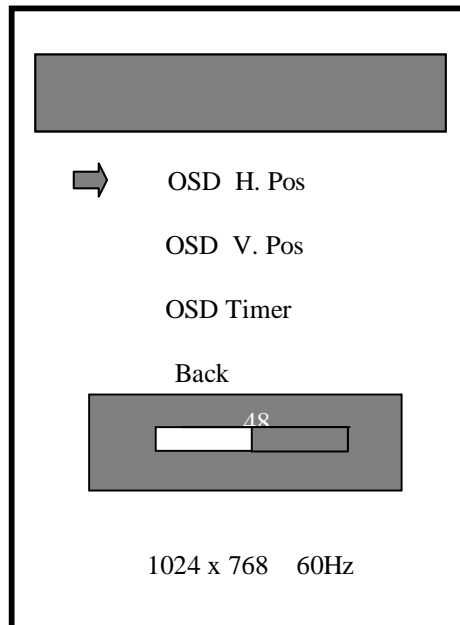


Position This option allows the horizontal and vertical centering of the screen display. Press Menu after selection. Press Up or Down to change value. Press Back to return to Main Menu followed by Exit.

Main Menu

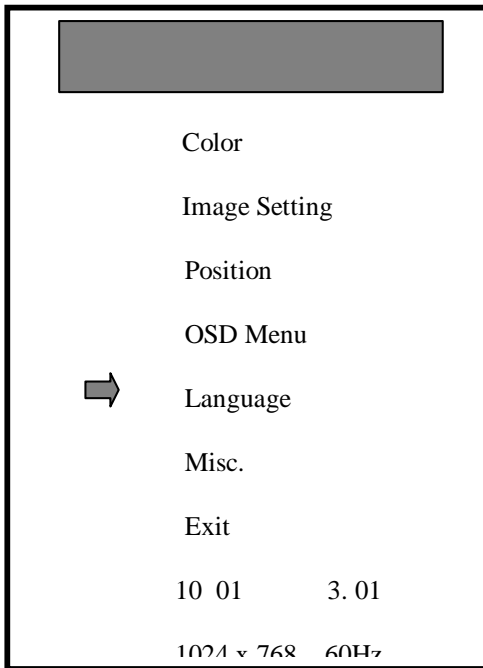


OSD Menu

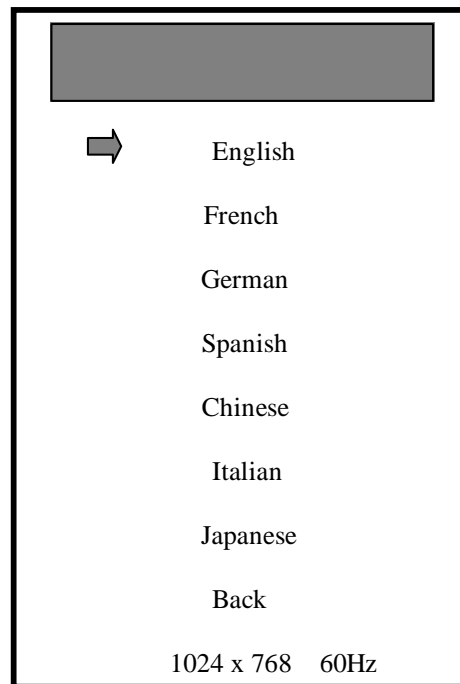


OSD Position This option allows the OSD menu to be centered. Press Menu after selection. Press Up or Down to change value. Press Back to return to Main Menu followed by Exit.

Main Menu

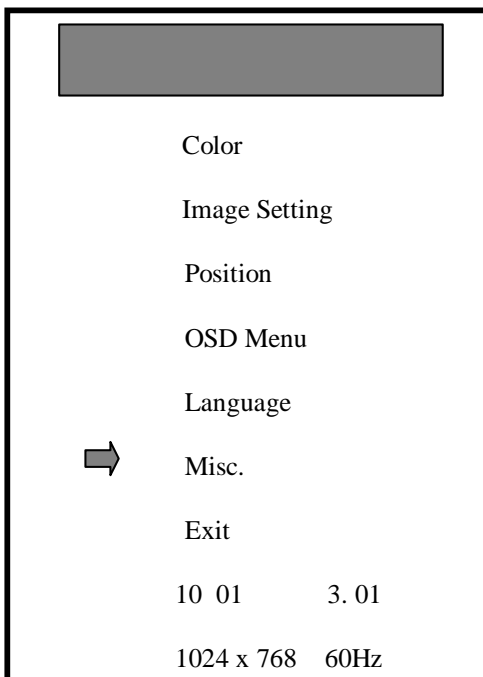


Language

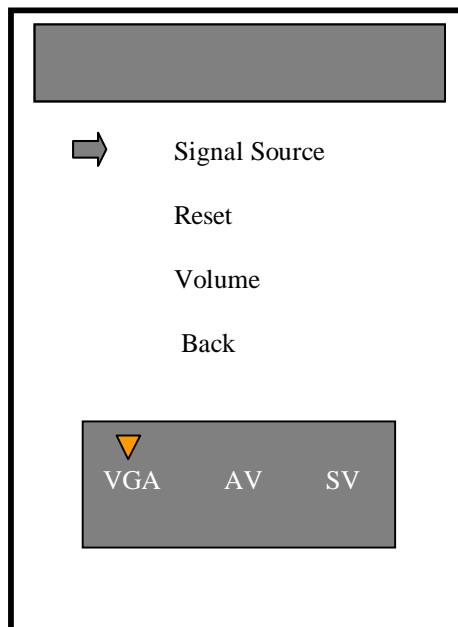


Language This option allows the language to be selected.
Press Menu after selection. Press Up or Down to change language.
Press Back to return to Main Menu followed by Exit.

Main Menu



Misc. Menu



Misc. Signal Source This option allows the signal source to be selected.
Select from VGA, AV or SV. Press Menu after selection.
Reset This resets manufacturers settings.
Volume This sets speaker volume.
Press Back to return to Main Menu followed by Exit.

Technical Details

| Function | Specification |
|----------------------------|---|
| Video Composite | 1 x video composite and 1 x video composite out (loopthrough) |
| Display Resolution (Panel) | 1024 x 768 (XGA); 800 x600 (SVGA); 640 x 480 (VGA) |
| Aspect Ratio | 4:3 |
| Brightness (Central) | 250 / 350 / 500 nits optional |
| Contrast Ratio | 350 : 1 / 500:1 / 650:1 optional |
| Response Time | Tr:16ms / Tf:25ms |
| Input Voltage | 12vDC 4.2A PSU supplied |
| VGA Input | 15pin D-SUB connector x 1 |
| S-Video | 1 x S-Video In and 1 x S-Video Out |
| Audio Input | 1 x 3.5mm Stereo jack |
| Speaker | 2 built-in speakers |
| Bracket | Desk Bracket supplied |
| Power Consumption | 30W |
| Weight | 4.5kg |
| Dimensions | W460 x H440 x D160mm |

All specifications are approximate. Kovert.com reserves the right to change any product specifications or features without notice. Whilst every effort is made to ensure that these instructions are complete and accurate, kovert.com cannot be held responsible in any way for any losses, no matter how they arise, from errors or omissions in these instructions, or the performance or non-performance of the equipment that these instructions refer to.



This symbol on the products and/or accompanying documents means that used electronic equipment must not be mixed with general household waste. For treatment, recovery and recycling please return this unit to your trade supplier or local designated collection point as defined by your local council.

WEE/CG0783SS