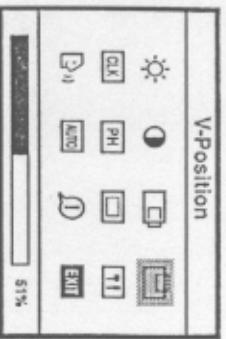
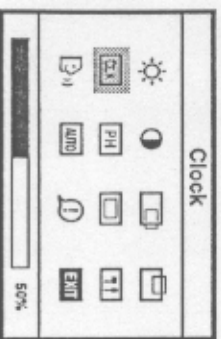


Vertical Position



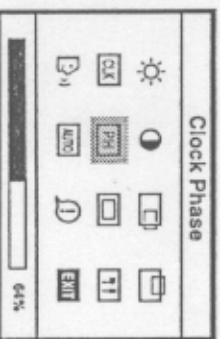
- MENU → - + → SELECT → - +
1. Press the Menu button.
 2. Use - , + to move V-Position ICON.
 3. Use SELECT button to select it.
 4. Use - , + to adjust display upward or downward.

Clock



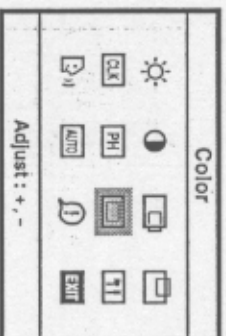
- MENU → - + → SELECT → - +
1. Press the Menu button.
 2. Use - , + to move Clock ICON.
 3. Use SELECT button to select it.
 4. If Auto-config function fails to remove Video noise, Use - or + to remove vertical noise.
(Adjusting clock phase is required after the adjustment of clock.)

Clock Phase



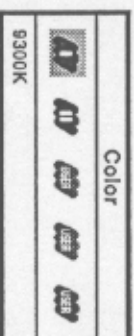
- MENU → - + → SELECT → - +
1. Press the Menu button.
 2. Use - , + to move Clock Phase ICON.
 3. Use SELECT button to select it.
 4. Use - , + to correct fine trembling or Video noise.

Color



- MENU → - + → SELECT → - +
1. Press the Menu button.
 2. Use - , + to move Color ICON.
 3. Use SELECT button to select it.
 4. Use - , + into the submenu.

Preset Color



- + → MENU
1. Use - , + to select the I or II.
 2. Press the Menu button to exit.

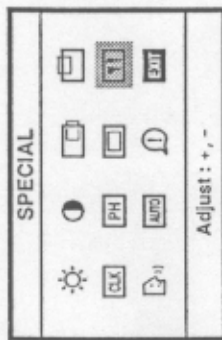
I : Bluish white II : Rosdishi white

User Color



- + → SELECT → - + → MENU
1. Use - , + to move Red, Green, Blue ICON.
 2. Use SELECT button to select color what you want.
 3. Use - , + to increase or decrease each color.
 4. Press the Menu button to exit.

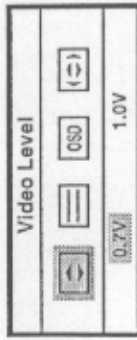
Special



MENU → + → SELECT → + → - → +

1. Press the Menu button.
2. Use -,+ to move SPECIAL ICON.
3. Use SELECT button to select it.
4. Use -,+ into the submenu.

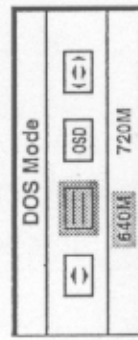
Vidio Level



- → + → SELECT → + → - → + → MENU

1. Use -,+ to move SPECIAL ICON.
2. Use SELECT button to select it.
3. Use -,+ to adjust level.
4. Press the Menu button to exit.

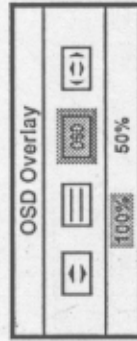
DOS Mode



- → + → SELECT → + → - → + → MENU

1. Use -,+ to move DOS Mode ICON.
2. Use SELECT button to select it.
3. Use -,+ to select DOS Mode what you want.
4. Press Menu button to exit.

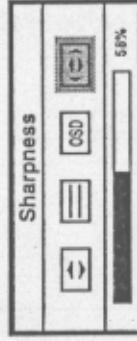
OSD Overlay



- → + → SELECT → + → - → + → MENU

1. Use -,+ to move OSD Overlay ICON.
2. Use SELECT button to select it.
3. Use -,+ to adjust OSD Overlay.
4. Press Menu button to exit.

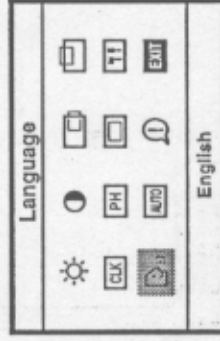
Sharpness



- → + → SELECT → + → - → + → MENU

1. Use -,+ to move Sharpness ICON.
2. Use SELECT button to select it.
3. Use -,+ to adjust Sharpness.
4. Press Menu button to exit.

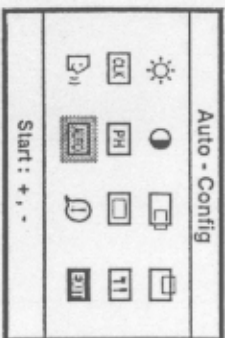
Language



MENU → + → - → SELECT → + → - → +

1. Press the Menu button.
2. Use -,+ to move Language ICON.
3. Use SELECT button to select it.
4. Use -,+ to select language in order.

Auto-Config



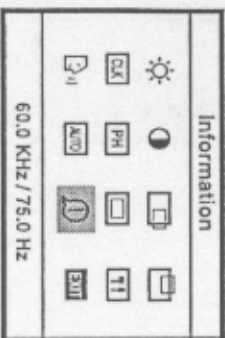
MENU → - + → SELECT → - - +

1. Press the Menu button.
2. Use - + to move the Auto-config ICON.
3. Use SELECT button to select it.
4. Use - or + to readjust the display condition.

In most case, Auto-Config adjusts display appropriately. Use PH or adjust CLK in accordance with graph-card to fine tune the display.



Information

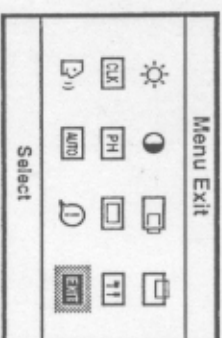


MENU → - + →

1. Press the Menu button.
2. Use - + to move the Auto-config ICON.

You can know a display information (Horizontal, Vertical Frequency)

Menu Exit



MENU → - + → SELECT

1. Press the Menu button.
2. Use - + to move the Exit ICON.
3. Press SELECT button to exit.

Standard Signal Table

Resolution	Horizontal Frequency (KHz)	Vertical Frequency (Hz)	Clock Frequency (MHz)
VGA (720 X 400)	31.469	70.087	28.322
VGA (640 X 480)	31.469	59.940	25.175
VGA (640 X 480)	37.500	75.000	31.500
SVGA (800 X 600)	46.875	75.000	49.500
XGA (1024 X 768)	48.363	60.004	65.000
XGA (1024 X 768)	60.023	75.029	78.750
MAC (640 X 480)	35.000	66.667	30.240
MAC (832 X 624)	49.726	74.551	57.284

Pin assignment table D-Sub Mini 15pin connector

Pin No.	Assignment	Pin No.	Assignment
1	Red Video	9	N.C
2	Green Video	10	Ground
3	Blue Video	11	Ground
4	N.C	12	SDA
5	Ground	13	H.Sync
6	Red Video Ground	14	V.Sync
7	Green Video Ground	15	SCL
8	Blue Video Ground		

