neway ™

mobile audio-visual solution in vehicle

Update informaion in the website
Http://www.NewayE.com

DEAR CUSTOMERS

Thank you for purchasing our TFT LCD monitor.

This product incorporates the new international integrated circuit that powers the the high quality TFT & TFD modules. Our monitors feature low power consumption, superior quality screens that produce no X–ray radiation, to reduce eye strain & improve picture quality, plus many other features, and a modern stylish compact design. These monitors are ideal for cars, trucks, buses, boats, airplanes, or anywhere else a mobile display is needed. Ideal uses include mobile video in vehicles, boats, small aircraft, ect. We have designed our products to ensure that you will have years of trouble free enjoyable viewing.

IMPORTANT SAFEGUARDS AND PRECAUTIONS

1. Only use the included power adapters to avoid damaging the electrical components.
2. Do not open the unit or remove the back panel. If service is required please call a qualified service technician.
3. Do not expose the monitor to direct sunlight, heat, or humid conditions for prolonged periods of time.
4. Avoid dropping the unit or any other sudden impact that could damage the unit.
5. For the best picture quality avoid viewing in direct sunlight & keep the screen clean.
6. Do not use chemicals or cleaning products to clean the monitor. Simply wipe with a soft cloth. If it should become soiled wipe with a damp towel and then dry.

If you do not plan to use the monitor for extended periods of time on during thunderstorms unplug the unit as a precaution.

CONTENTS

To install the touch screen drivers and for information relating to the operation of the touch screen and its features please read the Users Manual section of the included mini disk. Open my computer>right click on drive w/ mini disk > left click explore > scroll down to Users Manual > left click on that.

For the most up to date drivers please visit us online at
Http://www.NewayE.com

FEATURES
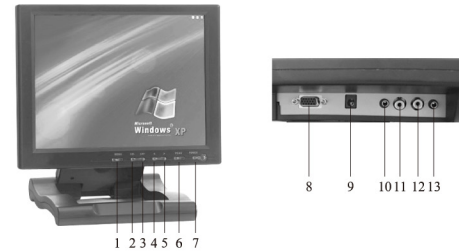
1. Display menu key
2. Volume down or used to move cursor down in OSD mode
3. Volume up key or used to move the cursor up in OSD mode
4. < : Program selection key or used to select function in OSD mode.
5. > : Program selection key or used to select function in OSD mode. Also to adjust the phase automatically in PC mode.
6. PC, AV1,AV2 switch
7. Power on/off
8. VGA port
9. Power input
10. Audio output
11–12. AV signal input
13 Audio input

REMOTE CONTROL FUNCTIONS
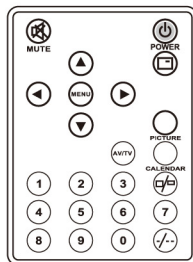
⏻ : POWER ON/OFF

🔇 : MUTE

▣ : Display inputted mode

MENU : Display MENU key

◄ : Volume down or to adjust the value of setting function

► : Volume up or to adjust the value of setting function

▲ : Selection key

▼ : Selection key

AV/TV : AV1, AV3, PC switch

⓪~⑨ : Number keys (No use)

-/-- : Unit, double–digit, three–figure (No use)

◯ PICTURE : No use

◯ CALENDAR : No use

▱ : No use

CABLE IDENTIFICATION

● Aux Cable– For Aux VGA audio, video, and power

VGA cable	Adapter	Audio output cable	Video cable 1	Video cable 2	Audio iuput cable
1	2	3	4	5	6
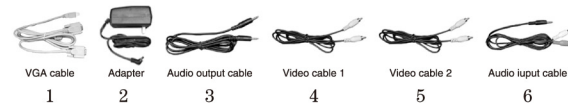
1. VGA cable with USB for touch screen

2. DC 12V adapter

3. Audio signal output cable

4–5. Video signal input cable

6. Audio signal input cable

DC 12V

contact USB port of PC only use for touch–screen data transmission

red RCA for left–channel audio, white RCA for right–channel audio

contact to VGA input on the computer

audio output, contact sound box

yellow RCA for video input
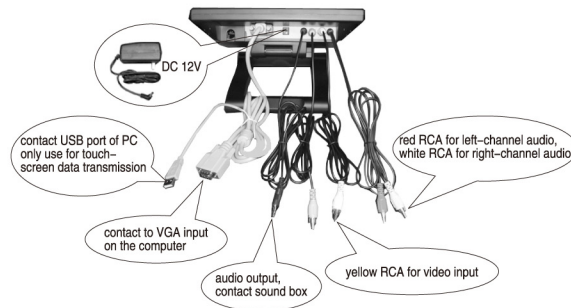
ON SCREEN DISPLAY MENU

After properly connecting the cables, turn it on and, press the menu button on either the remote or on the front of the monitor. This will all you to use the ∧, ∨, < and > arrows to navigate

through the menu in OSD mode so you can change the settings to your personal preferences. You may also do this at a later time if you desire.

a. Picture Adjustments (in order)
Contrast, brightness, horizontal, vertical, phase, clock.(applies to PC mode only) as picture:

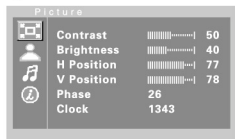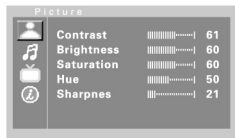| Picture		
Contrast	‖‖‖‖‖‖‖‖‖------	50
Brightness	‖‖‖‖‖‖-------	40
H Position	‖‖‖‖‖‖‖‖‖‖‖‖------	77
V Position	‖‖‖‖‖‖‖‖‖‖‖‖------	78
Phase	26	
Clock	1343	

"Picture" in PC mode

Contrast, Brightness, Saturation, Hue, Sharpnes.(applies to AV mode only) as picture:

Picture		
Contrast	‖‖‖‖‖‖‖‖‖------	61
Brightness	‖‖‖‖‖‖‖‖-------	60
Saturation	‖‖‖‖‖‖‖‖-------	60
Hue	‖‖‖‖‖‖-------	50
Sharpnes	‖‖‖------------	21

"Picture" in AV mode

b. Color temperature adjustments (in order)
Mode 1, mode 2, mode3 an user adjusting.(applies to PC mode only) as picture:
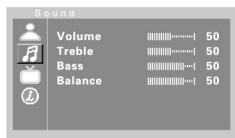
Color Temp	
Mode 1	▶
Mode 2	▶
Mode 3	▶
User	▶

"Color Temp"

c. Sound adjustments (in order)
Volume Treble, Bass and Balance. (applies to PC mode only) as picture:

Sound		
Volume	‖‖‖‖‖‖‖‖‖------	51
Treble	‖‖‖‖‖‖‖‖-------	50
Bass	‖‖‖‖‖‖‖‖-------	50
Balance	‖‖‖‖‖‖‖‖-------	50
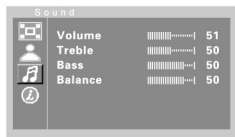
"Sound" in PC mode

Volume, Treble, Bass, and Balance. (applies to AV mode only) as picture:

Sound		
Volume	‖‖‖‖‖‖‖‖‖------	50
Treble	‖‖‖‖‖‖‖‖-------	50
Bass	‖‖‖‖‖‖‖‖-------	50
Balance	‖‖‖‖‖‖‖‖-------	50

"Sound" in AV mode

d. Vtility adjustment (in order)
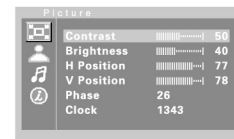Auto adjust, Auto color and Langue (applies to PC mode only) as picture:

Vtility		
Auto Adjust	▶	
Auto Color	▶	
Language	English	

"Vtility" in PC mode

Color system, sleep timer, language (applies to AV mode only) as picture:

Vtility		
Color Sys	Auto	
Sleep Timer	0	
Language	English	

"Vtility" in AV mode

NOTE: "Sleep Timer" is to set the unit to turn off automatically in 30minutes, 60minutes, 90minutes, 120minutes or 150minutes.

After select setting item then press –, +, ＜ & ＞ on either monitor or remote controller to enter setting. The screen will display twhich looks like this.

Picture		
Contrast	‖‖‖‖‖‖‖‖‖------	50
Brightness	‖‖‖‖‖‖-------	40
H Position	‖‖‖‖‖‖‖‖‖‖‖‖------	77
V Position	‖‖‖‖‖‖‖‖‖‖‖‖------	78
Phase	26	
Clock	1343	

Every setting has sub functions. Again, you select functions with the ∧, ∨, ＜ & ＞, keys on either the monitor or the remote control and then adjust the functions with –,+, ＜ & ＞ keys on either the monitor or the remote control.

※ Press the menu button on either the remote controller or on the front of the monitor to exit OSD.

※ NOTE: There is 9 language approved of the menu, namely English, French, Deutsch, Espanol, Italiano, Nederland, Portuguese Japanese and Chinese.

PARAMETER

PANEL	TFT LCD 10.4" (3642mm)
RESOLUTION	800 × 600
BRIGHTNESS	300cd/m^2
CONTRAST	150 :1
VIEW ANGLE	100°/75° (Horizontal/Vertical)
COLOR SYSTEM	PAL, NTSC
POWER CONSUMPTION	12mW
SIZE	252 × 216 × 267 (mm)
	252 × 185 × 267 (mm)
WEIGHT	474g

ACCESSORIES