

7" (16:9) TFT LCD COLOR MONITOR

MC07



INSTRUCATION MANUAL

Notices

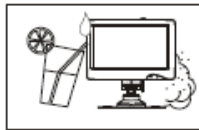
- * Please read the following manual details before using,
- * Pay attention to dampproof for the high resolution unit,
- * Don't scratch the LCD screen surface and clean the surface by soft cloth if the screen was dirty,
- * This unit should be opened and serviced only by a qualified technician,
- * Push the unit MIR switch if finding the picture reverse,
- * Install the bottom side of the outer shell or inner side chamfer by customer's self-selection in accordance with bedframe.

Before installation

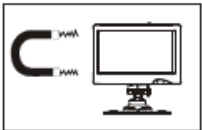
To make sure 700 normal operation, please do not put it close following places:



Do not put the unit near too heat place or under the sunlight



Do not put the unit in water or unvent place



Do not put the unit near the magnetism substance



Do not put the unit on unevenness or unstableness

function

: One channel video/audio input

Two channel video input and one channel audio input

Screen size: 7" (16:9)

Vision: full color

Resolution: 854 (H) × RGB × 480 (V) = 1,229,760 pixels

System: PAL or NTSC (AUTO)

Reversal function: Can be reversed the picture by switching

Screen protection / save electronic function: To Close screen power (black screen) while no video signal input, The standby still lighting. Then the screen operate well if video signal input.

Power: 12VDC, 850mA, inside + outside -

Consuming power: <10W ○ ○

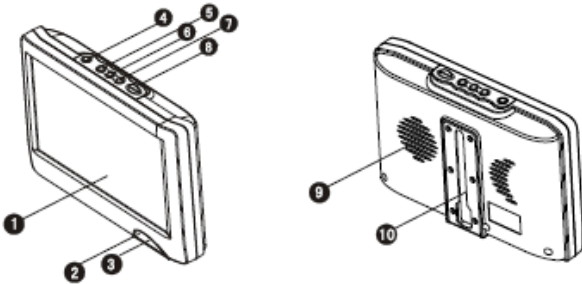
Operating temperature: -10°C~+50°C

Storage temperature: -25°C~+60°C

Your purchasing product's Model.No.:

Aspect instruction

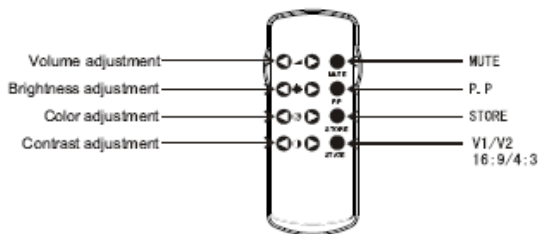
Monitor:



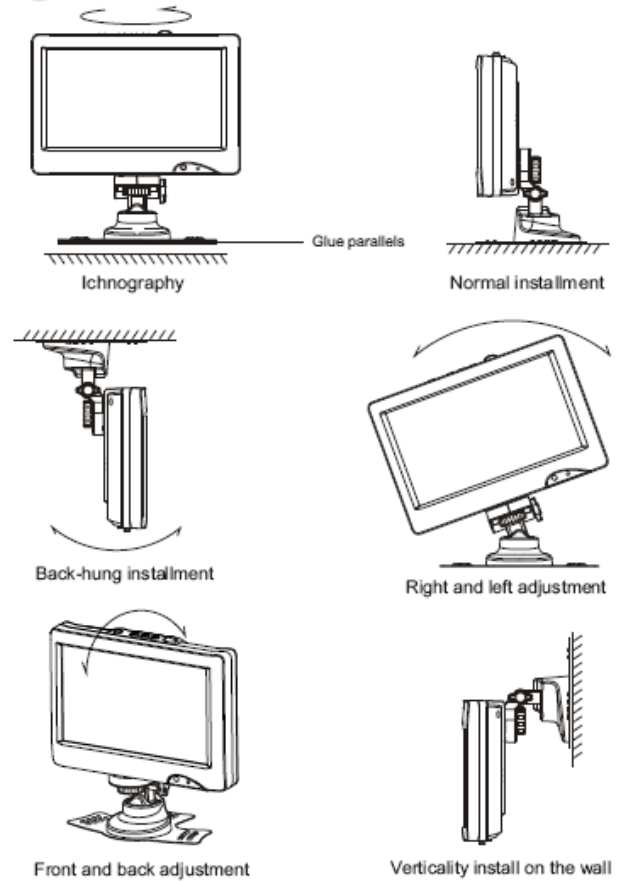
- (1) screen
- (2) remote control receiver
- (3) standby
- (4) mirror
- (5) v-

- (6) select
- (7) v+
- (8) power
- (9) speaker
- (10) bedframe

Remote controller:



Indication photograph for installation



Steps of using operation ● ● ● ● ● ● ● ●

6. Press "V+" or "V-" to adjust relevant parameter in different adjustment status, Exp: Double push "SELECT", and then enter into color adjustment state, Press "V+", and then increase color, press "V-", and then decrease color

7. Press "MIR" button different times, appear different "MIR" picture status, table as follows:

Press time	Mirror status
1	inversion + mirror
2	inversion
3	mirror
4	original

Remote control instruction ● ● ●

1. Press relative button of Volume、Brightness、Color、Contract and adjust directly

2. storing up the adjusted status

A. Press "STORE" button

B. Press "P. P" button

C. Press "STORE" button again

After closing unit and reopen or Press "P. P" in working status, enter into stored operation status automatically.

3. Press "MUTE" button and enter into mute status, Push again return into working status.

4. Press "STATE" button, screen status was appeared as following table:

Press time	Screen status
1	V1 16:9
2	V2 16:9
3	V1 4:3
4	V2 4:3

Checking and solution of sample problems

Problem phenomemon	Problem reason	Resolving method
no picture (black screen)	1.Power supply damage or no suit for product requirement	Change the power supply
	2.Correct opposite polarity of the power	Adjust power polarity
	3.Fuse blow in the unit	Change same specification fuse
	4.No video signal	Check video fountainhead
	5.Video connect cable open circuit or short circuit	Change video cable
	6.Unit damage	Contact franchiser or manufacturer
No color	1.No matching color signal system	Select video source system
	2.Weakliness of input video signal	Check video source
	3.Unit damage	Contact franchiser or manufacturer
No voice	1.Unit in mute status	Push "MUTE" button
	2.In low volume position	Push "V+" button
	3.Unit damage	Contact franchiser or manufacturer
Picture fuzziness	1.No matching power voltage	Change power supply
	2.Contrast and brightness adjustment distort	Readjust brightness and contrast
	3.Unit damage	Contact franchiser or manufacturer