

LCD CONSOLE



IC-1501 / IC-1701

USER MANUAL

IC-1501

Package Inside

LCD Console	x 1
USER Manual	x 1
Power Cord	x 1
Rack-Mount Brackets	x 2
Screws (for Brackets)	x 6
Key	x 2

Features

The keyboard, mouse and 15" LCD monitor was built-in on LCD console.

Support resolution of 1024x768, 75Hz.

Comply with the height of the 1U chassis specification and installable with a hanging stand into a 19" chassis system.

Require no additional software or hardware.

Specifications

Function		IC-1501
LEDs	Power	1
Console Port	Keyboard	1x6 pin mini-DIN Female (PS/2)
	Mouse	1x6 pin mini-DIN Female (PS/2)
	Monitor	1x HD-15 Female (Std. VGA/SVGA)
	Audio	1x 3.5 Stereo Plug
VGA Resolution		1024x768@75Hz
Power		AC 100~240V, 50~60Hz
Housing		Metal
Weight		12.1Kg
Dimensions (LxWxH)		600x447x48 mm

Keyboard and Mouse Specifications

Keyboard	Standard 104 key
Mouse	Touch pad module

LCD Monitor Specifications

Size	15 inch
Screen Type	TFT
Contrast	500:1
Brightness	250 cd/m ²
View Angle	110 °
Resolution	1024x768@75Hz
Response Time	16 ms
Display Color	16.7 M

LCD Monitor Operation

Keypad Define

Power key: Use this key to turn on or off the LCD monitor.

Menu key: Use this key to open the OSD menu or return to a previous menu or exit the OSD menu.

Up key: Use this key to highlight an item in the menu, move a highlighted function up, or increase the numeric value (parameter) in certain menu.

Down key: Use this key to highlight an item in the menu, move a highlighted function down, or decrease the numeric value (parameter) in certain menu.

Enter key: Use this key to enter next menu or highlight a confirmed function.

If the screen is not in a full screen graphic mode (such as in a DOS) or is connected with an allocator, the position of the appeared image may be adjusted automatically and then deviated.

By then, it is necessary to enter into the OSD menu to manually adjust the level or vertical position and phase.

OSD Control Function List

1. Contrast
2. Brightness
3. Display Adjust: V-Position, H-Position, Phase, Clock, Auto Adjust, Return.
4. Color Control: 9300K, 6500K, User, Auto Color, Return.
5. Language: English, Deutsch, Français, Italiano, Español, Chinese, Return.
6. OSD Adjust: OSD V-Position, OSD H-Position, OSD Timeout, Return.
7. Audio Control: Mute, Volume, Return.
8. Reset
9. Exit.

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LCD Console	x 1
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Power Cord	x 1
Rack-Mount Brackets	x 2
Screws (for Brackets)	x 6
Key	x 2

Features

The keyboard, mouse and 17" LCD monitor was built-in on LCD console.

Support resolution of 1280×1024, 75Hz.

Comply with the height of the 1U chassis specification and installable with a hanging stand into a 19" chassis system.

Requity no additional software or hardware.

Specifications

Function		IC-1701
LEDs	Power	1
Console Port	Keyboard	1x6 pin mini-DIN Female (PS/2)
	Mouse	1x6 pin mini-DIN Female (PS/2)
	Monitor	1x HD-15 Female (Std. VGA/SVGA)
	Audio	1x 3.5 Stereo Plug
VGA Resolution		1280x1024@75Hz
Power		AC 100~240V, 50~60Hz
Housing		Metal
Weight		13.2Kg
Dimensions (LxWxH)		600x450x48 mm

Keyboard and Mouse Specifications

Keyboard	Standard 104 key
Mouse	Touch pad module

LCD Monitor Specifications

Size	17 inch
Screen Type	TFT
Contrast	450:1
Brightness	300 cd/m ²
View Angle	110 °
Resolution	1280x1024@75Hz
Response Time	12 ms
Display Color	16.7 M

LCD Monitor Operation

Keypad Define

Power key: Use this key to turn on or off the LCD monitor.

Menu key: Use this key to open the OSD menu and enter to next menu or highlight a confirmed function.

Up key: Use this key to highlight an item in the menu, move a highlighted function up, or increase the numeric value (parameter) in certain menu.

Down key: Use this key to highlight an item in the menu, move a highlighted function down, or decrease the numeric value (parameter) in certain menu.

Auto key: Use this key to automatically adjust the image position and phase, and return to the previous menu or exit a highlight item.

If the screen is not in a full screen graphic mode (such as in a DOS) or is connected with an allocator, the position of the appeared image may be adjusted automatically and then deviated.

By then, it is necessary to enter into the OSD menu to manually adjust the level or vertical position and phase.

OSD Control Function List

1. Contrast
2. Brightness
3. Auto Adjust
4. Phase/Clock: Phase, Clock.
5. H/V Position: H Position, V Position.
6. Mise:

Information

OSD Timer

Color Temperature: 5500K, 6500K, 9300K.

Language: English, Deutsch, Français, Italiano, Español, Chinese, Japanese.

Display Mode

7. Reset

Trademarks:

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