

LINDY®

COMPUTER CONNECTION TECHNOLOGY

Console Switch 2 to 1

User Manual

English



LINDY Art.No. 39122



www.LINDY.com

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Introduction

The LINDY Console Switch 2 to 1 allows you to share 1 PC between two user consoles (Keyboard, Video & Mouse). The Switch supports easy hotkey control and features adjustable Auto-scan operation.

Features

- DDC2 'Plug & Play' monitor support
- Hotkey control
- Auto-scan mode
- Support for VGA, SVGA, XGA and MultiSync monitors
- Compatible with PS/2 Keyboards, Scroll wheel mice and 5 button mice
- Adjustable Auto-scan timeout operation

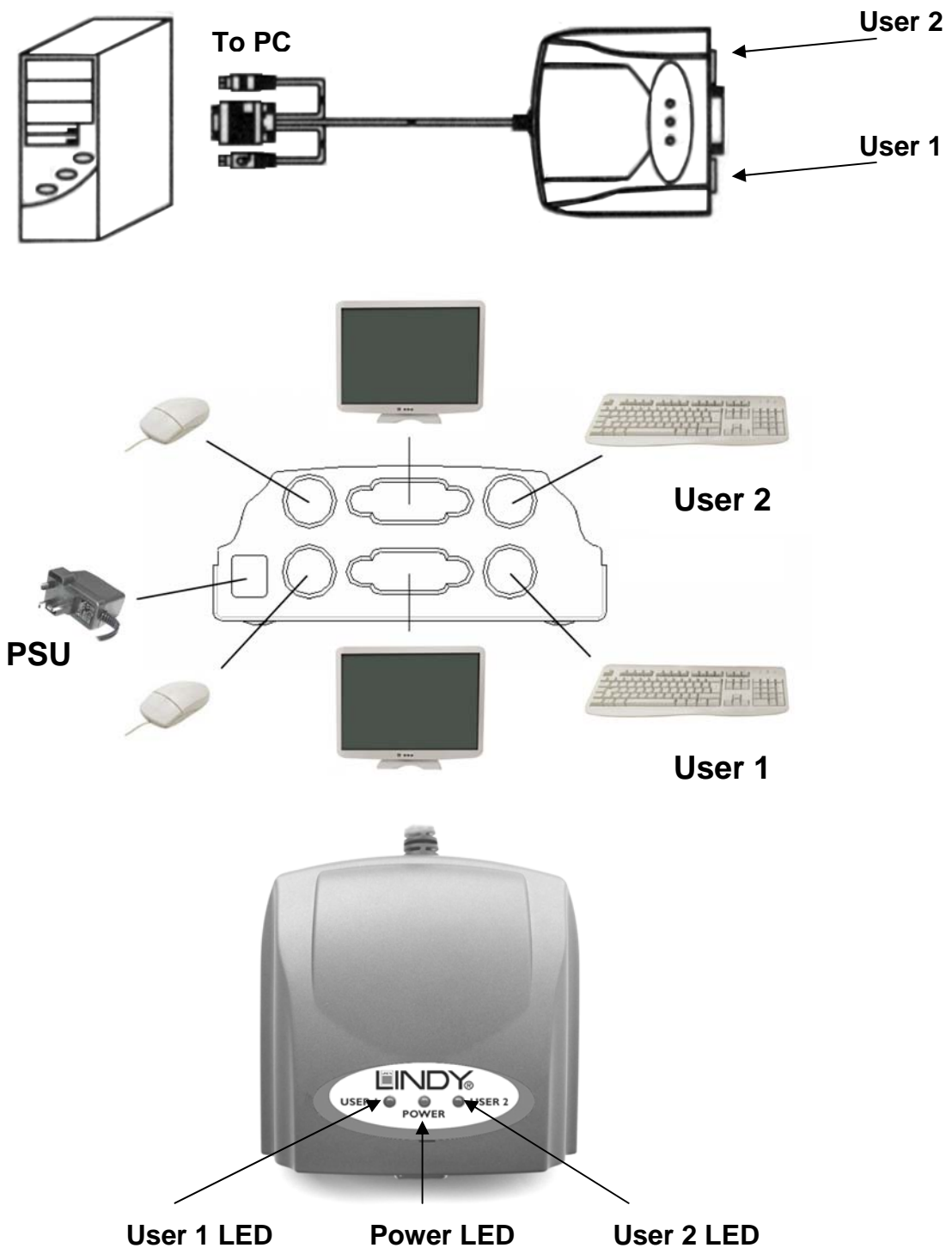
Specifications

Description:	2 Users to 1 PC Console Switch
PC Selection Method:	Keyboard Hotkeys
Console Connectors:	2 x 15 Pin HD Female 4 x 6 Pin Mini DIN Female
PC Connectors:	1 x 15 Pin HD Male 2 x 6 Pin Mini DIN Male
Max. Video Resolution:	1600 x 1200
Video Bandwidth:	250MHz
Horizontal Frequency:	30-100KHz
Vertical Frequency:	43-120Hz
Transmission Distance:	PC to Switch – 5m Console to Switch – 3m
Dimensions:	57 x 70 x 31mm (WxDxH)

Package Contents

- Console Switch with integrated PC cables
- AC Adapter
- This User Manual

Installation



User 1/User 2 LED:

Shows which user is currently selected

Power LED:

The power LED will be lit when the PC is powered on

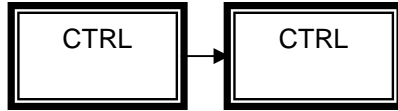
Powering On:

Always power on the monitor before the PC

Operation

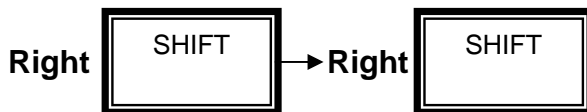
1. **Switch Between 2 users:**

Press <CTRL> twice (within 3 seconds) to switch between users



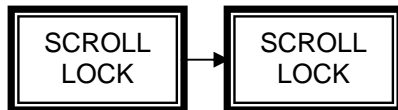
2. **Set-up Buzzer On/Off:**

Press right <SHIFT> twice (within 3 seconds) to switch the buzzer On/Off



3. **Hot-key Control:**

Press <SCROLL LOCK> twice (within 3 seconds) to enter hot-key mode



Under Hot-Key control, the LED on the user's keyboard will flash according to the timeout setting

A. Adjusting the timeout period –

Press '-' to reduce the timeout period

Press '+' to increase the timeout period

The keyboard LEDs will light to correspond to the selected timeout period

Timeout period and keyboard LED display:

Time Out	Num Lock	Caps Lock	Scroll Lock
30 sec	Off	Off	On
1 Min	On	Off	Off
3 Min	On	Off	On
5 Min	Off	On	Off
10 Min	Off	On	On
20 Min	On	On	Off

B. Disabling the other users display –

If you do not want the other user to see your display you can disable their monitor. Under hotkey control press <L> to turn off the other users monitor display. Repeat the process or return to manual control and switch users to re-enable both displays



C. Releasing console control –

Under hotkey control, to release the right of usage press <SPACE>



D. Press the ESC key to exit Hot-Key mode and return to manual mode



Troubleshooting

Mouse Problems

- Make sure the mouse driver is installed
- Select the other user console then switch back
- Try a different mouse
- Test the mouse directly in the PS/2 port on the PC
- Ensure all cables are plugged in correctly

Keyboard Problems

- Select the other user console then switch back
- Try a different keyboard
- Test the keyboard directly in the PS/2 port on the PC
- Ensure all cables are plugged in correctly

Video Problems

- Ensure all cables are plugged in correctly
- Always you use highest quality video cables

Other problems

- Select the other user console then switch back
- Do not move the keyboard or mouse until the PC has finished booting up
- Turn off the PC for 5 seconds then try again

Radio Frequency Energy

Shielded cables must be used with this equipment to maintain compliance with radio frequency energy emission regulations and ensure a suitably high level of immunity to electromagnetic disturbances.

FCC Warning

This equipment has been tested and found to comply with the limits for a Class B Digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation



For Home and Office Use
Tested to comply
with FCC Standards

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