

EUT:Docking

FCC ID:EUNDP10

First International Computer, Inc.

User's Manual

## FEDERAL COMMUNICATIONS COMMISSION

### NOTE

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. This equipment generates, uses and can radiated 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.

Shielded interface cables (except AV data cable) and POWER cord must be used in order to comply with emission limits.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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## UNIDOCK1.0 MINI DOCKING STATION

### QUICK USER GUIDE

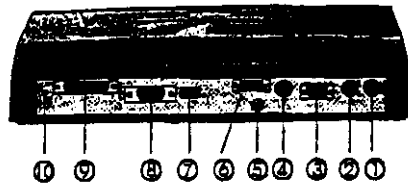
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This Unidock1.0 mini docking station is designed for your 7000 series and 5800 series notebook. As an optional accessory, the external docking station duplicates mostly main parts of the ports found on the back of your notebook. This Unidock1.0 is an accessory for attaching to the notebook, which is available from your dealer. You can keep the Unidock1.0 in your office connected to peripherals while you take your notebook on the road.

### *About Your Unidock1.0 Mini Docking Station*

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The following shows the ports found on Unidock 1.0 docking station:



- |                       |                      |
|-----------------------|----------------------|
| ① K/B Port            | ⑩ PS/2 Mouse Port    |
| ② VGA Port (CRT)      | ⑪ S-Video Port       |
| ③ TV Out Port (AV)    | ⑫ Serial Port (COM1) |
| ④ USB Port            | ⑬ Game/MIDI Port     |
| ⑤ Printer Port (LPT1) | ⑭ DC-In Port         |

- ➔ ***K/B Port***  
Lets you connect an external PS/2-style keyboard, or PS/2-style numeric keypad to the system.
- ➔ ***PS/2 Mouse Port***  
Lets you connect an external PS/2-style mouse to the system.
- ➔ ***VGA Port (CRT)***  
Lets you attach an external CRT monitor for wider display. You can run the LCD display and the external CRT monitor simultaneously or switch it to CRT only using the display hot-key.
- ➔ ***S-Video Port***  
Provides one S Video jack for VGA output display to any NTSC/PAL television set.
- ➔ ***TV Out Port (AV)***  
Provides one AV (RCA) jack for VGA output display to any NTSC/PAL television set.
- ➔ ***Serial Port (COM1)***  
Lets you connect a 9-pin external pointing device such as a high-speed modem, mouse, or other serial devices.
- ➔ ***USB Port***  
Allows you to connect and daisy-chain various USB peripheral devices such as printer, monitor, or scanner to your notebook.
- ➔ ***Game/MIDI Port***  
Lets you connect an external standard PC game joystick or MIDI device.

➤ **Printer Port (LPT1)**

Lets you connect a 25-pin parallel device such as printer, pocket LAN adapter, ZIP storage drive, or data cable for file transfer.

➤ **DC-In Port**

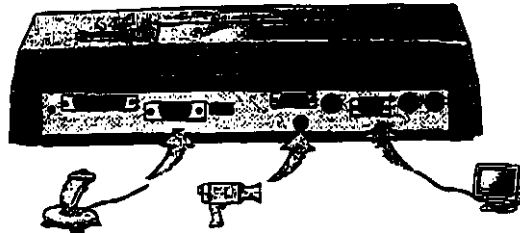
Lets you connect the AC power adapter in supplying continuous power to your docking station and recharging the battery.

### ***Connecting Unidock1.0 to Your System***

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To connect Unidock1.0 to your system, follow the procedures listed below:

1. Plug the necessary device on the back of the Unidock1.0 for your usage.



2. Attach the Unidock1.0 to the docking port on the back of the system.

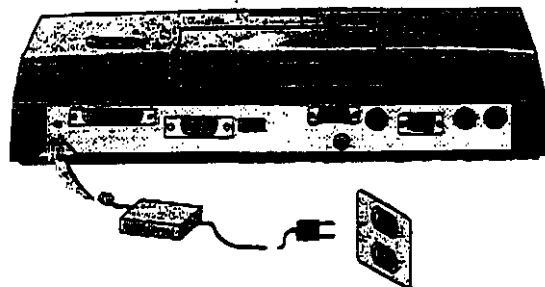


*For 7000 series, you should first open the door, that covers the docking port, on the back of this system.*

3. On the top of the Unidock1.0, slide the switch to the lock position to safely lock the Unidock1.0 to the notebook.



4. Plug the AC adapter cable into the power port and connect the other end to a properly grounded wall outlet. Then, turn on computer.



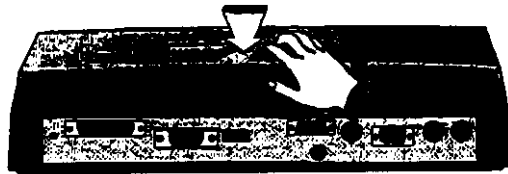
### Disconnecting Unidock1.0 from Your System

To disconnect Unidock1.0 to your system, follow the procedures listed below:

1. Turn off computer.
2. On the top of the Unidock1.0, slide the switch to the unlock position.



3. To release the Unidock1.0 from the system, press the lever.







FEDERAL COMMUNICATIONS COMMISSION  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046  
U.S.A.

FCC ID:EUNDP10

Re: About the modification of Docking

Gentlemen:

I, hereby, declare that all modification on the E.U.T.,  
FCC ID: EUNDP10, will be added or layout on the mass production  
products. Modifications are shown as below:

1. The gasket of two pieces is addition connect of docking port.  
(As the photo No.9,10)
2. A ferrite core is addition between main board CN4 and printer port.  
(As the photo No.6)
3. A ferrite core is addition at power adapter .  
(As the photo No.7)
4. A ferrite core is addition between main board CN3 and series port.  
(As the photo No.6)

Sincerely yours

*James Pan* 1998.11.6  
James Pan  
Engineer

