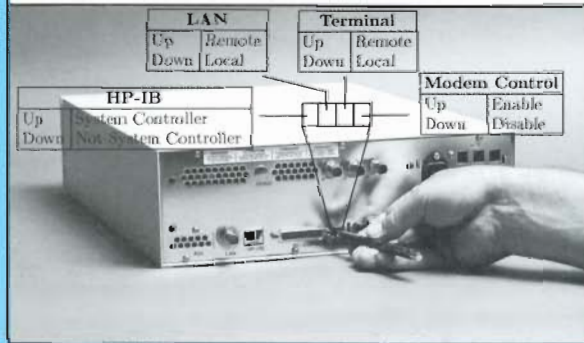


# Follow these steps to install your computer:

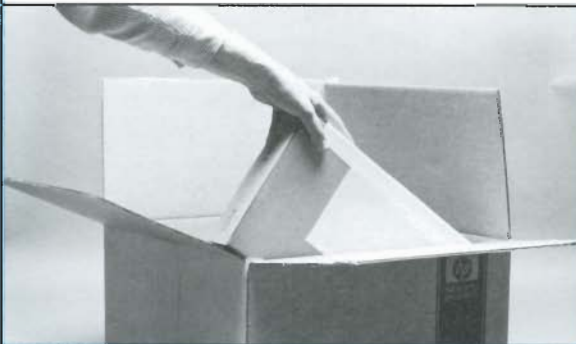
- 1** Remove the SPU from the carton and place it on your desk.



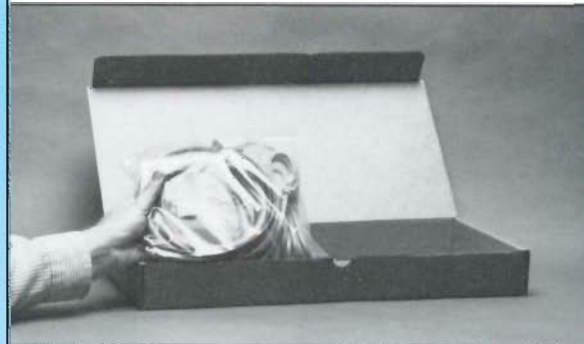
- 2** Set the interface switches.



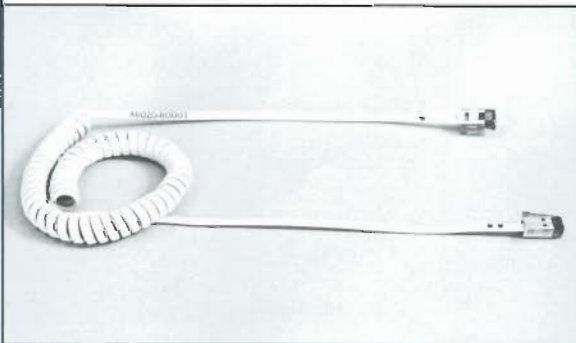
- 3** Remove the long box from the carton.



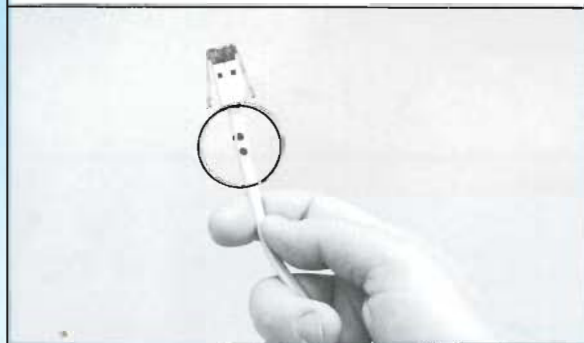
- 4** Open it and remove the cord bag.



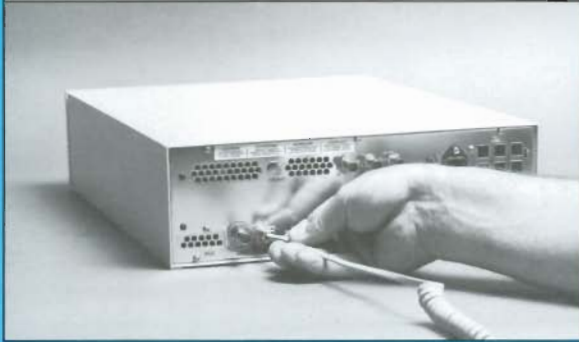
- 5** Find the keyboard cable.



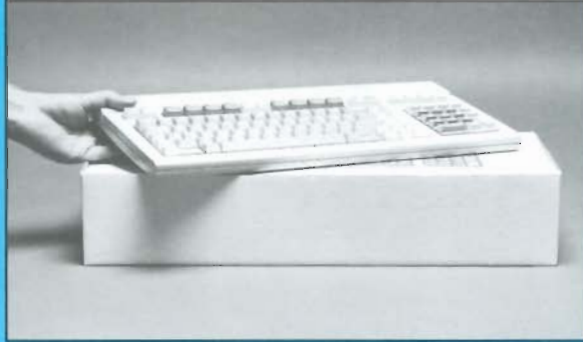
- 6** Locate the two-dot end.



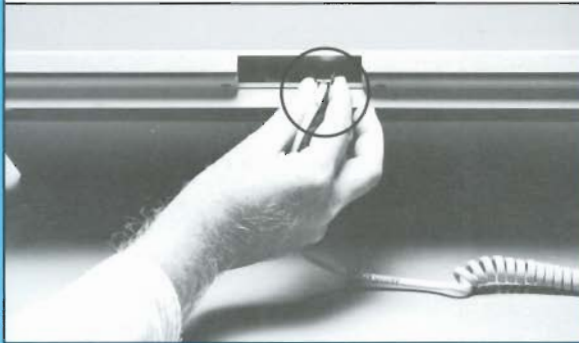
**7** Connect it to the SPU.



**8** Find and unpack the keyboard.



**9** Connect the one-dot end to the keyboard.



**10** Find the video display monitor carton.



**11** Unpack the monitor.



**12** Find the monitor power cord.

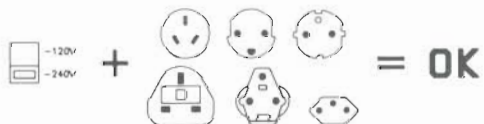


**13** Compare the monitor's voltage range to its power cord.

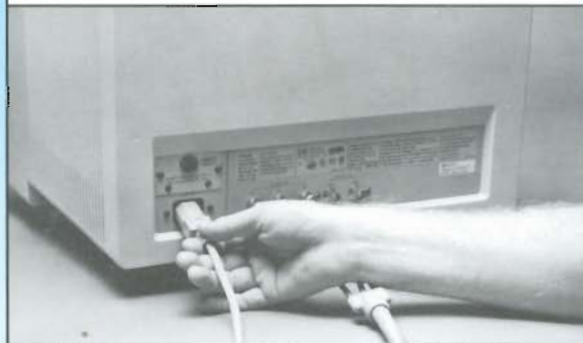
120V



240V



**14** Connect power to the monitor.



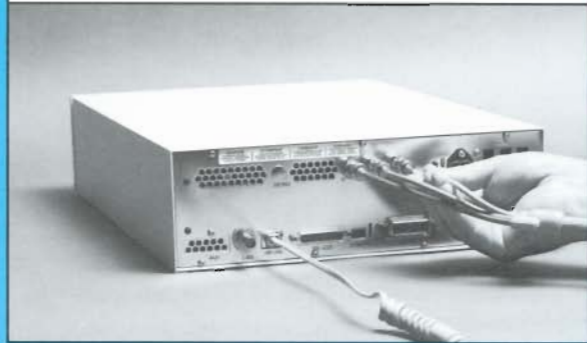
**HP Computer Museum**  
**[www.hpmuseum.net](http://www.hpmuseum.net)**

**For research and education purposes only.**

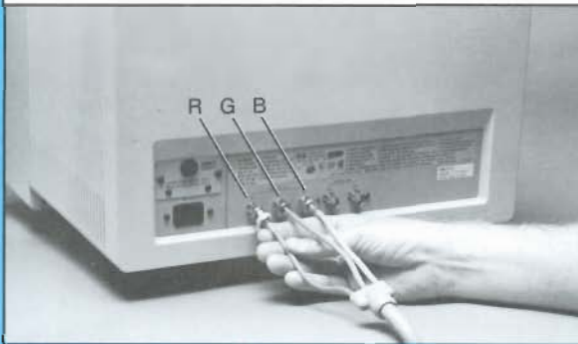
**15** Find the red-green-blue (RGB) video cable in the SPU carton.



**16** Connect it to the SPU.



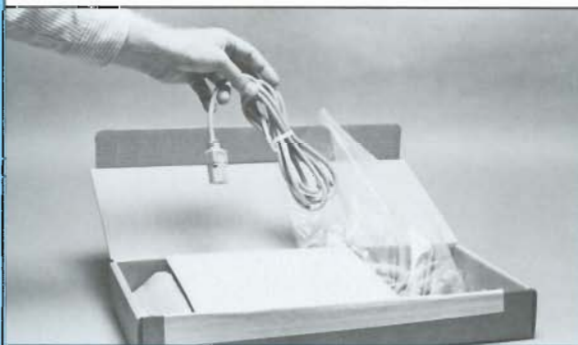
**17** Connect the other end to the monitor.



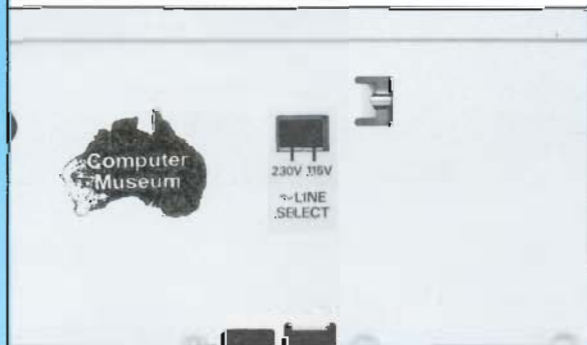
**18** Turn the monitor on.



**19** Find and remove the SPU power cord.



**20** Check the SPU's voltage setting on the bottom of the case.

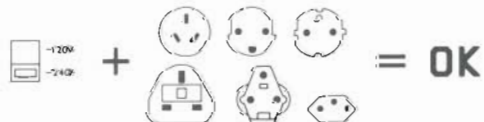


**21** Compare the voltage setting to the power cord.

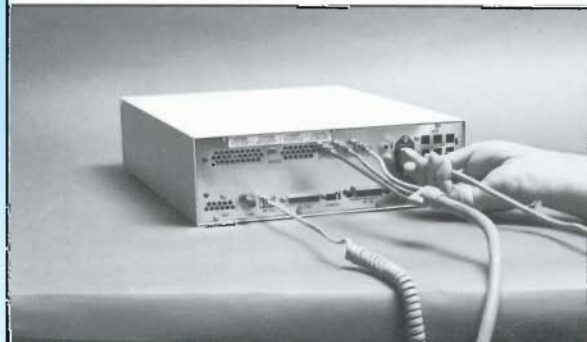
**120V**



**240V**



**22** Connect power to the SPU.



**23** Turn the SPU on.



**24** Compare the display to this picture:

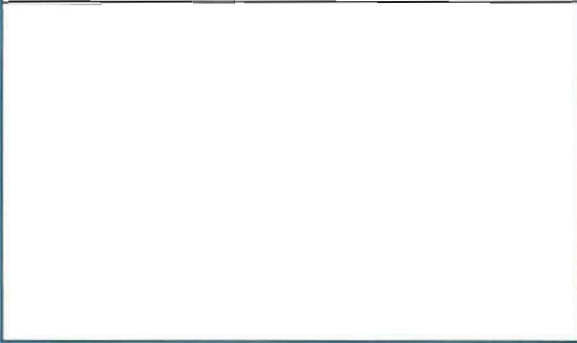
```
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All Rights Reserved.          HP7960, 1400.0.0
                               LG SYS MPIO

BOOTROM Rev. C1
Bit Mapped Display
MC86030 Processor
MC86882 Coprocessor
Keyboard
HP-ID
DMA-C0
RAM 8388384 Bytes
SP90044 (KS-232) at 9
SP90025 (HPID) at 14
SP90043 (LAN) at 21 000009617804
```

SEARCHING FOR A SYSTEM (RETURN To Pause)  
RESET To Power-Up

18

**25** If the display is correct, you have installed your workstation.



# Radio Frequency Interference Statements

## FCC Statement

### Federal Communications Commission Radio Frequency Interference Statement (U.S.A. Only)

The Federal Communications Commission (in Subpart J of Part 15, Docket 20780) has specified that the following notice be brought to the attention of the users of this product.

**Warning:** This equipment generates, uses, and can radiate radio frequency energy and if not installed and used in accordance with the instructions manual, may cause interference to radio communications. It has been tested and found to comply with the limits for a Class A computing device pursuant to Subpart J of Part 15 of FCC rules, which are designed to provide reasonable protection against such interference when operated in a commercial environment. Operation of this equipment in a residential area is likely to cause interference in which case the user at his own expense will be required to take whatever measures may be required to correct the interference.

## VCCI Statement (Japan Only)

この装置は、第一種情報装置(商工業地域において使用されるべき情報装置)で商工業地域での電波障害防止を目的とした情報処理装置等電波障害自主規制協議会(VCCI)基準に適合しております。

従って、住宅地域またはその隣接した地域で使用すると、ラジオ、テレビジョン受信機等に受信障害を与えることがあります。

取扱説明書に従って正しい取り扱いをして下さい。



## Manufacturer's Declaration (Germany Only)

### Herstellerbescheinigung

Hiermit wird bescheinigt, daß dieses Gerät in Übereinstimmung mit den Bestimmungen der Postverfügung 1046/84 funktentstört ist. Der Deutschen Bundespost wurde das Inverkehrbringen dieses Gerätes angezeigt und die Berechtigung zur Überprüfung der Serie auf Einhaltung der Bestimmungen eingeräumt.

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**HP Part Number**  
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