

HHC

Panasonic® Attache Case
Model: RD-9808

Instruction for Use

This model is not included in the Primary Unit.

The model and serial numbers are found inside the Case. You should note the model and serial numbers of this product in the space provided and retain this manual as a permanent record of your purchase to aid in identification in the event of theft.

Model No. _____ Serial No. _____

The vinyl attache case with its distinctive dimensions can hold all of the following: HHC Primary Unit, two large-sized peripherals (eg., TV Adaptor, Modem), three small-sized peripherals (eg., printer, RS-232C), antenna selector box, three connection cables for video, owner's manual, and more. Most of this equipment fits into the slots of the large and small trays provided with the I/O Adaptor. The remaining equipment fits pocket inside the case. Two or three extra RAMs may be held in the pocket as well. (You must select what you want to carry in the pocket due to the limited size of the pocket).

CAUTION: Be careful when carrying the case with your HHC system. Violent falls or blows can damage the HHC system or its connections. **HANDLE WITH CARE!**



Panasonic[®]

AC Adaptor
Model: RD-9498

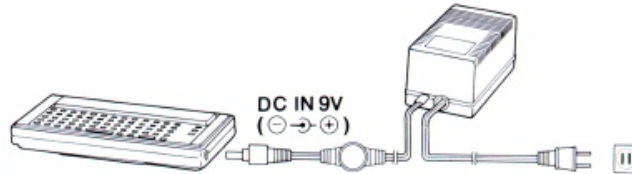
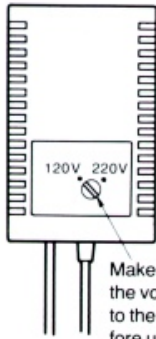
Instruction for Use

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WARNING:
TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE.

AC ADAPTOR This AC Adaptor allows you to do two things at the same time. First, you can operate with regular AC current; second, you can recharge the various nickel-cadmium batteries of the HHC system even while operating.

The AC Adaptor plugs into the right-hand side jack of the HHC Primary Unit.



The AC Adaptor has a Voltage Selector Switch, which allows you to choose either 120 volts or 220 volts as line current input. Recharging times vary from device to device, but approximately 12 hours is required to fully recharge all batteries.

CAUTION: 1) Always check the Voltage Selector Switch before using the AC Adaptor to make sure it matches the line current voltage you are plugging into. If you mistakenly plug into 220 volts while the switch is set to 120 volts, the fuse built into the AC Adaptor will burn



out—protecting the circuitry of the entire HHC system (at which time you should take the AC Adaptor to your nearest Panasonic Servicenter).
2) RD-9498 is a exclusive AC Adaptor for HHC system and must not be used with any other devices.

Be sure the AC Adaptor has adequate ventilation for cooling, and you can use it at all times. Do not place objects on top of the AC Adaptor.

SPECIFICATIONS	Primary Side	
	Input Voltage:	120 V±10%; 220 V±10% Switchable
	Secondary Side	At no load; 9 V
	Output Voltage:	At 1.1 A load; 8.8 V
	Temperature Rise:	Max. +55°C over air temperature
	Operating Temperature:	32°F–104°F (0°C–40°C)
	Dimensions:	3-1/32"×2-17/32"×5-3/4" (77×64.5×146 mm)
	Weight:	2 lb. 6.8 oz (1.1 kg)

CAUTION: WHEN USED WITHIN RATED WATTAGE, THE TEMPERATURE RISE ON THE UNIT SURFACE DOESN'T AFFECT PERFORMANCE.

(2)