

# PC 2

## SEQUENTIAL POWER CONTROLLER

McIntosh  
The Compendium



**TOP PANEL:** Black chassis. 7 switched **AUDIO UNITS** AC outlets (with indicator light). 4 sequentially switched **POWER AMPLIFIERS** AC outlets: **MAIN**, **2**, **3**, and **4** (with individual indicator lights). 3 **UNSWITCHED** AC outlets. LED AC power indicator.



**END PANEL:** Power cord. Power **CONTROL**: INPUT.

The **PC 2** has 14 AC outlets. Seven of the outlets are switched and can be controlled by any McIntosh Control Center or preamplifier. The seven switched accessory outlets turn on first. Approximately 1/2 second later, each of the four Power Amplifier outlets turn on in 1.2 second delayed sequence. This prevents a large instantaneous current inrush that could occur if four power amplifiers were turned on simultaneously. Three unswitched outlets remain on as long as the **PC 2** main AC power cord is connected to a live AC wall outlet. Control is achieved by connecting the **PC 2** AC control cable to the switched AC outlet on the accessory component, with the heavy **PC 2** AC cable connected to a live AC wall outlet. Built-in McIntosh Surge Protectors and RFI filtering protect any equipment connected to the **PC 2**. LED power indicators are included for the switched outlets, the unswitched outlets and each of the four power amplifier outlets.

**PC 2** - Sold from 1994 - 2000. S/N: GZ1001~GZ????

**Size:** 5-1/4"H, 11"W and 3-1/2"D. **Weight:** ? pounds. **\$265.00**