



The IPC-6806WH is a 6-slot wallmount/desktop IPC chassis which is ideal for system integrators or users who require a compact, rugged PC/AT compatible system. With a 150-watt open-frame industrial power supply, the IPC-6806WH can support a 6-slot ISA or ISA/PCI backplane to accommodate up to six full-size cards.

The IPC-6806WH accepts up to 3 disk drives: two front-accessible (one half-height drive and one 3.5" drive) and one internal 3.5" drive within the chassis. This front-mounted 5.25" drive bay can be reserved for a CD-ROM drive. This feature is particularly useful since large 32-bit Windows applications are now almost exclusively distributed on CD-ROM discs.

- **Construction:** Heavy-duty steel
- **Disk drive bay:** Two front accessible (one half-height and one 3.5" FDD) and one internal 3.5" drive
- **Cooling fan:** One 49 CFM cooling fan with air filter
- **Controls:** Power On/Off switch and CPU reset button
- **Indicators:** LEDs for power On/Off and HDD activity
- **Dimensions (W x H x D):** 198 x 216 x 393 mm (7.8" x 8.5" x 15.5")
- **Weight:** 6.0 kg (13.2 lbs)
- **Paint color:** PANTONE 414U
- **Operating temperature:** 0 ~ 50° C (32 ~ 122° F)
- **Relative humidity:** 10 ~ 95% @ 40° C (non-condensing)
- **CE compliant**

- **Slots:** 6 full-size ISA-bus slots
- **PC board:** 4-layer
- **Indicators:** LEDs for +5 V, +12 V, -5 V and -12 V

- **Slots:** 2 ISA, 3 PCI and 1 PICMG
- **PC board:** 4-layer
- **Indicators:** LEDs for +5 V, +12 V, -5 V and -12 V

PS-150: 150 W, 110/220 V AC

- **Input:** 90 ~ 132 or 180 ~ 264 V AC @ 47 - 63 Hz (autoranging)
- **Output:** +5 V @ 15 A, +12 V @ 5 A, -5 V @ 1 A, -12 V @ 1 A
- **MTBF:** 50,000 hours at 70% load
- **Safety:** UL/CSA/TUV

- **IPC-6806WH:** 6 ISA slots, 150 W 110/220 V AC input
- **IPC-6806WHP:** 2 ISA, 3 PCI, 1 CPU slots, 150 W 110/220 V AC input