

3. Product Information

3.1 Equipment Description

System Specification for CP370

- 1) CPU
 - Intel® Pentium D830 3.0GHz
- 2) System memory
 - 512MB or above
- 3) Hard Disk Drive
 - 160GB or above (Serial ATA type)
- 4) CD-ROM Drive
 - CD-ROM : Sony CDU5221 (52x reading, E-IDE type)
 - CD-RW/DVD Drive : Toshiba Samsung Storage TS-H492 (52x32x52 CD-RW, 16xDVD-ROM Combo)
- 5) Serial connector
 - On-Board (9pin male, 1ea)
- 6) Parallel connector
 - On-Board (25pin female, 1ea)
- 7) Keyboard connector
 - On-Board (6pin PS/2 type, 1ea)
- 8) Mouse connector
 - On-Board (6pin PS/2 type 1ea)
- 9) Sound connector
 - Line-In, Line-Out, Mic-In, RS Out, CS Out, SPDIF Out-Optical and Coaxial Audio port
- 10) Front-End connector
 - On-Sub Board in front bezel (Mic jack, Earphone jack and USB connector 2ea)
 - 1394 connector, 1ea (option for buyer)
- 11) USB connector
 - On-Board (4ea), Front-End (2ea)
- 12) VGA Card
 - GeForce 6600 128MB for dual display(Analog+DVI-I) and TV out
- 13) Expansion slot
 - PCI-16x slot 1ea, PCI-1x slot 2ea and PCI slot 3ea
- 14) Case spec.
 - Dimension : 180mm(W) x 410mm(H) x 450mm(D)
 - Bay : 1) 3.5 inch x 7ea(hidden 6 bays included)
2) 5.25 inch x 4ea
 - Weight : 5.5Kg (net), 6.5Kg(gross) with packing parts
- 15) Cooling Solution
 - 120mm x 2ea for CP303 (fixed 1500rpm)
 - 120mm x 2ea for CP350, 370 (from 900~1600rpm) with Fan controller and 120mm Fan (fixed 1500rpm)
- 16) Cable
 - Power cable : 1.8m
- 17) Power Supply Unit (Seventeam BLP-300BLP)
 - 300W Maximum
 - AC Input Voltage : 115~230VAC,
 - AC Input Frequency : 50 ~ 60Hz
- 18) Environmental conditions
 - Operating Temperature : 5°C~35°C , Storage Temperature : -20°C~ 55°C
 - Operating Humidity : 30% ~80%(RH) , Storage Humidity : 30% ~80%(RH)

3.2 Variations covered by this report

Technical Deviation : Tested by model CP-501.

3.3 Additional Information Related to Testing

Test results apply only to the particular sample tested and functionality described in this test report.
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