

Plasma/LCD Display Engine



Flight
Information
Display
System

ICS DVC-2

Intel FC-370 Display Engine

- Intel FC-370 (Tualatin) Display Engine (up to 1.26GHz)
- ATi Mobility M6 AGP4X Graphics with 16MB Video Memory.
- Support 16:9 Display in both Portrait and Landscape Modes
- H/W MPEG II Accelerator
- CRT and DVI Video Interfaces
- Most Cost-effective model



• Digital Advertisement



• Digital Information Bulletin

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System

CPU

Supports FC-PGA/FC-PGA2 socket 370 processors for Intel Pentium III, Celeron (Tualatin) and VIA C3 processors

Socket

FC-PGA/FC-PGA2 socket 370

Chipset

VIA VT82C694T + VT82C686B

BIOS

Award BIOS Support ACPI DMI, PnP, and Green Function

VGA

ATI Mobility M6-D AGP 4X graphic core with internal 16MB video memory

LAN

Realtek 8100BL 10/100Base-Tx Fast Ethernet Controller

Memory

One SO-DIMM socket for 144-pin SDRAM memory module, system memory up to 512MB

IDE

Two enhanced IDE interfaces, supports 4 IDE devices Ultra DMA 33/66/100 mode and PIO mode 3/4

Audio

AC97 3D Audio Codec

WDT

1~63 seconds, software programmable

Storage

HDD

Internal drive bay for 3/5" IDE HDD x 1

External I/O

VGA

DB-15 x 1

DVI

DVI connector x 1

Audio Jack

Line-in, Line-out, and Mic-in

USB

USB 2.0 x 4

COM

DB-9 x 2

KB/Mouse

PS/2 Keyboard x 1 and PS/2 Mouse x 1

LAN

RJ-45 x 1

Mechanical & Environmental

Power Input

AC 90 ~ 264V / 47 ~ 63 Hz

Acoustic

Meet Silent PC Requirement (Acoustic Noise < 35dB)

Dimensions

428 x 204 x 44mm

I/O Port

