

Modele i klony: MacroSystem (US & Germany): Casablanca

[Image of Rev 1.2 Casablanca Motion](#) - 2920 x 2220, 1119K

[Image of Rev 1.2 Casablanca Motion with labels](#) - 2920 x 2220, 1139K

Case Type:
Set Top Box

Processor:
060

MMU:
Internal

FPU:
Internal

Chipset:
Unknown

Kickstarts:
Unknown

Bus Controller:

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Unknown

Expansion Slots:
Unknown

Standard CHIP RAM:
Unknown, but probably has a unified memory bus

RAM sockets:
2 x 72pin SIMM Slots (EDO appears to be supported)

Hard Drive Controllers:
SCSI

Drive Bays:
Unknown

Expansion Ports:
Unknown

Floppy Drive:
1.44MB PC Floppy Drive

Motherboard Revisions:
Rev 1.2 Casablanca Motion

Battery Backed Up Clock:
Unknown

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The Casablanca was designed as a complete video editing solution and was the successor to the Draco with a cheaper price tag of around \$3,500. Many models of Casablanca exist, but only the first model or the first few models were clones of the Amiga. Newer models are largely based around PC hardware. It made use of the Amiga's ROMs and operating system with various patches to drive the hardware. The Casablanca probably isn't too practical to run traditional Amiga software because it is a highly integrated device and in fact, may even be largely incompatible with most Amiga software. The Casablanca makes uses of proprietary hardware such as flash cards for updates (to prevent piracy), custom hard drive mechanisms and DVD burners.

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Unique solution ID: #2878
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Last update: 2010-02-28 22:46