

Luminis AiO Digital Signage

Clever Little Box's new **Luminis AiO** is the all-in-one solution for creating and running your own unique on-screen digital channel for enhancing communications and delivering eye catching information.

Luminis AiO is straight out of the box and ready to use. It supports all Windows media file formats and allows you to create your own on-screen messages or play back web-based content.

Luminis AiO can be operated stand alone or can be networked and controlled remotely. Up to 100 Luminis 'client' players that can be connected to your network.

Features:

- Fast and easy installation, up and running in minutes
- All-in-one plug-in and play solution
- Stand-alone or fully networked
- Simple and intuitive user interface
- Control locally or via web browser
- Use pre-designed display templates
- Design your own display templates

Play Back:

- Rich Site Summary (web feed)
- Still and moving images
- Video
- Flash animation
- Tickertape messages
- Powerpoint
- Streamed images
- Web pages
- 5.1 audio playback
- Optional live TV feeds



Specifications:

Model:	Luminis AiO:
Mother board	BIOSTAR TA780G M2+
CPU	AMD Socket AM2 AthlonTM 64x2 4400+ (2.3GHz)
Chipset	AMD® 780Gb
Hyper Threading	2Gb
Memory	1024Mb RAM, shared with video memory Supports Dual Channel DDR2 667MHz 4 x DDR2 DIMM memory Slot Max. supports up to 4Gb memory
Graphics	Integrated in ATI Radeon HD3200 Chipset
Controller	Max Shared Video Memory is 512Mb
Integrated Video	ATI Radeon HD3200 GPU, On Board Graphic max. memory share up to 512MB
LAN	Realtek 8168C/8111C on-chip, supporting 1000/100/10M bps
Audio	ATI 791A Realtek High Definition Audio
Storage	1 x 120Gb 3 1/2" SATA II hard disk drive
External I/O	1 x PS/2 Mouse 1 x PS/2 Keyboard 1 x Standard VGA Port 4 x USB 2.0 ports 1 x RS232 port 1 x DVI port 3 x Audio connectors 1 x RJ-45 10/100/1Gb Base-T Ethernet LAN connector
Watchdog	1 x Hardware Watchdog
Indicators	Power On switch and indicator
System Management	CPU temperature monitoring, system temperature monitoring, & voltage monitoring of Vcore, +3.3v, +5v, +12v, -12v are all available to the application for monitoring and reporting
Power Requirements	Auto-ranging 110 ~ 240v / 4 ~ 2A / 60 ~ 50Hz, with IEC320 power inlet
Environmental Conditions	Operating temperature range +5°C ~ +40°C in free air Storage temperature range -20°C ~ +70°C Relative Humidity 10 ~ 85% non-condensing Shock and vibration compatible with light industrial usage
Dimensions	360(H) x 240(W) x 45(D) mm
Weight	3.665kg