

Fujitsu Digital Media Player Range Product brochure



FDMA Player Range – Fujitsu Digital Media Players

Reliability, Performance, Ultra Small Form Factor

Designed for Commercial and Industrial Use

Fujitsu provides a range of industrial rated players supporting not only FULL HD quality video but optimized for Flash®, Silverlight™ and Shockwave® applications and content.

The Fujitsu Digital Media appliances are purpose built for Digital Media applications and draw on years of experience in not only digital media, but a focus on “critical reliability 24/7 continuous use” while lowering the TCO and management aspects of infrastructure.

Key Features:

- The FDMA players are based on PC architecture, refined for industrial long life cycle applications, the FDMA can support multiple applications and have been successfully used for other critical applications such as medical, point of sale and VOIP servers due to the reliability, long life cycle support and product consistency.
- Fujitsu Digital Media players are industrial-grade appliances built for ‘critical reliability 24/7 use’ backed by a 3 year warranty. The FDMA range is built in a steel enclosure to protect critical components and maintain optimal thermal dynamics with higher tolerances for temperature, vibration, shock and humidity.
- The FDMA range can also be provided with various (optional) mounting kits for installation on the rear of screens, under tables or rack mounting. The FDMA range can also be configured with various components such as SSD and CF storage, Wi-Fi / 3G communication and HD decoder and tuner cards.

Efficiency and Lifecycle

- EPA v 4.0 and 5.0 Rated models
- 70% recyclable
- Strict control over components (reduce system image overheads), long life cycle support
- Main board repair service for prolonged life (minimize throw away)

Full HD Quality,
Industrial-strength
reliability, in an
ultra-compact
package.





FDMA Player Range Specifications

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Model	FDMA-FLA
CPU	Intel Atom N270 1.6Ghz
Chipset	Intel 945GSE
Memory	Max 2Gb (standard 1Gb)
Graphics	Intel GMA 950GSE
Audio	Integrated Realtek HD
Network	Integrated Realtek NIC Gigabit LAN
Hard Drive	2.5" SATA 160G
Expansion Slot	mini card Slot x 1
Front Panel IO	Power Button x 1 Power indicator x 1
Rear Panel IO	<ul style="list-style-type: none"> ■ DC 19V Jack x 1 ■ DVI-I Port x 1 (VGA via DVI converter) ■ USB 2.0 port x 4 ■ RS232 Serial port x 2 ■ RJ45 Lan Jack x 2 ■ Line-Out Jack* x 1 ■ Microphone Jack* x 1 ■ Kensington Lock Hole x1 ■ Antenna port
Optional Modules	<ul style="list-style-type: none"> ■ WLAN 802.11b+g ■ 3G available via external card ■ CF & SSD Storage
Dimensions	166mm (L) x 157mm (W) x 48mm (h)
Operating Temp	0-40C
Mounting Options	8 to choose from



Model	FDMA-2
CPU	Intel Core 2 Duo
Chipset	Intel GM45
Memory	Max 4Gb (standard 2Gb)
Graphics	Intel GMA X4500 HD
Audio	Integrated Realtek HD
Network	Realtek Gigabit Ethernet 10/100/1000 x1
Hard Drive	2.5" 160G
Expansion Slot	mini card Slot x 1
Front Panel IO	Power Button x 1 Power indicator x 1, USB 2.0 x2
Rear Panel IO	<ul style="list-style-type: none"> ■ DC 19V Jack x 1 ■ VGA x 2 ■ HDMI x 1 ■ USB 2.0 port x 2 ■ RS232 Serial port x 1 ■ RJ45 Lan Jack x 1 ■ Line-Out Jack* x 1 ■ Microphone Jack* x 1 ■ Kensington Lock Hole x1 ■ Antenna port
Optional Modules	<ul style="list-style-type: none"> ■ WLAN 802.11b+g ■ 3G available via external card ■ CF & SSD Storage
Dimensions	166mm (L) x 157mm (W) x 48mm (h)
Operating Temp	0-50C
Mounting Options	8 to choose from



Model	FDMA-1F*
CPU	Intel Core 2 Duo
Chipset	Intel GM45
Memory	Max 4Gb (standard 1Gb)
Graphics	Intel GMA x4500
Audio	Integrated Realtek HD
Network	Integrated Intel PRO/1000 PL Gigabit LAN
Hard Drive	2.5" SATA 160G
Expansion Slot	mini card Slot x 2
Front Panel IO	Power Button x 1 Power indicator x 1 USB 2.0 x 4
Rear Panel IO	<ul style="list-style-type: none"> ■ DC 19V Jack x 1 ■ DVI-I Port x 1 (VGA via DVI converter) ■ HDMI x 1 ■ USB 2.0 port x 4 ■ RS232 Serial port x 2 ■ Audio output x 6 ■ e-SATA ■ RJ45 LAN Jack x 1 ■ Antenna port
Optional Modules	<ul style="list-style-type: none"> ■ WLAN 802.11b+g ■ 3G available via external card ■ CF & SSD Storage
Dimensions	200mm (L) x 200mm (W) x 62mm (h)
Operating Temp	0-40C
Mounting Options	8 to choose from



* Appearance may vary based on region