



FUJITSU AUSTRALIA AND NEW ZEALAND LIMITED

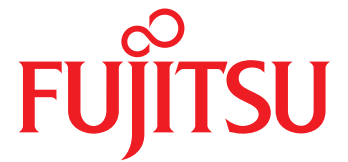
Level 16, 15 Blue Street, North Sydney

NSW, 2060, Australia

Tel. +61-2-9113-9200

au.fujitsu.com/digitalmedia

DIGITAL
MEDIA SOLUTIONS



Fujitsu Digital Media Appliance (FDMA) Player Range

Fujitsu Digital Media Players



shaping tomorrow with you

FDMA Player Range

Fujitsu Digital Media Players

Reliability And Performance In An Ultra Small Form Factor

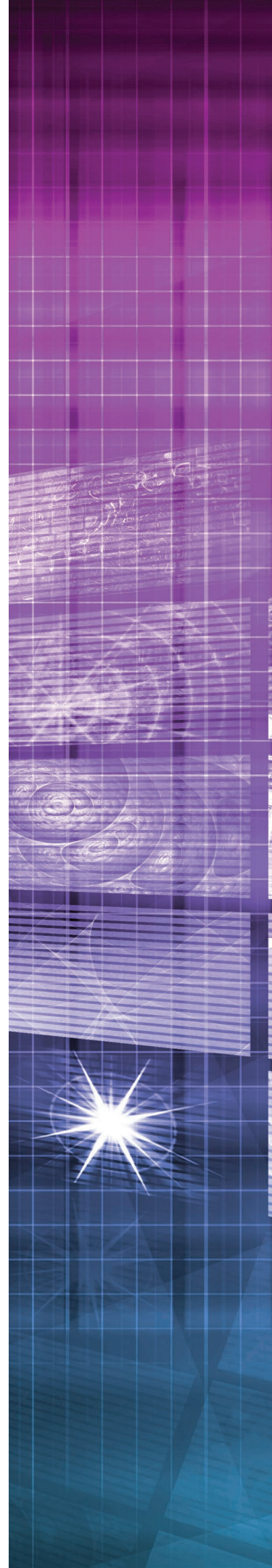
Designed equally for commercial and industrial use

With the FDMA Media Player range, Fujitsu has provided a range of industrial-rated players that support all the latest technologies. With the FDMA range, customers are not only able to play Full HD and Ultra HD quality video, but the devices are also optimised for a range of industry-leading media formats including Flash®, Silverlight™ and Shockwave® for both applications and content.

The Fujitsu Digital Media appliances are purpose built for commercial digital media applications. Years of experience in not only digital media, have put the focus on the technology features that customers need most. The FDMA range features critical reliability 24/7 for continuous use, while also lowering the TCO and management aspects of infrastructure.

Key features:

- The FDMA players are based on embedded PC architecture and are refined for industrial long life cycle applications. The FDMA can support multiple applications and have been successfully used across a wide range of verticals for critical applications. From medical to point of sale and VOIP, customers have come to rely on the long life cycle support and product consistency of Fujitsu Media Players.
- Fujitsu Digital Media players are industrial-grade appliances built for 24/7 use and are backed by a three-year warranty. FDMA products are 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 for rack mounting. The FDMA range can also be configured with various components such as SSD and CF storage, Wi-Fi / 3G communication as well as HD decoder and tuner cards.
- Fujitsu is committed to the environment and the FDMA products are also 70% recyclable in order to meet the commitment to minimal waste.
- In addition, Fujitsu offers a main board repair service to prolong the life of components and further minimise throw away.





FDMA Player Range

Fujitsu Digital Media Players

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

FDMA-3 Value

For value performance, the FDMA-3 is the perfect device for environments where noise sensitivity is key. The FDMA-3's fanless design ensures that it runs quietly, so noise sensitive environments like classrooms and hospitals can benefit from the features of a robust media player without disrupting the ambience.

The FDMA-3 is also ruggedised and prepared to handle tough environments, making it a great choice for kiosk and signage solutions. Running off the Intel NM10 chipset, the FDMA-3 is efficient, cost effective, and robust.

FDMA-3 Pro

For customers with more demanding media applications, the FDMA-3 Pro offers increased functionality while maintaining slick efficiency. The media player comes equipped with Intel® HM65 chipset for the second generation Core™ i5 processor for delivering high-end applications.

Customers also get access to DisplayPort and DVI-I ports for robust dual-screen configurations, two USB 3.0 ports in the rear panel and two at the front, as well as optional m-SATA, WLAN and TV tuner card. All of this comes within a small form factor to offer customers the maximum in flexibility to cover any of their POS or advertising display requirements.

FDMA-3 Ultra Performance

For the ultimate in power and performance, the FDMA-3 Ultra Performance is the perfect choice. Leveraging the latest Intel Active Management Technology 8.0 firmware and 3rd generation Intel Core processor family, the FDMA-3 Ultra Performance is still a small form factor, but does not compromise in offering superior performance and sharp, intense graphics.

The FDMA-3 Ultra Performance supports 2nd generation and 3rd generation Intel® Core™ i3, i5 and i7 processor families and enables flawless 1080p full HD video playback. Despite that the Ultra also runs quietly, with low noise and low power consumption, keeping energy use low and fitting in with your green computing strategy.

FDMA-3-Ultra Fanless

For people who need high performance but also an environment of utter silence, the FDMA-3-Ultra Fanless is the ideal media player. A fanless and dustproof design keeps the internals working quietly and reliably, and as such it is a media player designed for a wide range of installations.

The FDMA-3-Ultra Fanless supports 3rd generation Intel® Core™ i3, i5 and i7 processor family for a powerful, seamless computing experience. It's also supported by a robust feature set that enables a wide range of display solutions. The FDMA-3-Ultra Fanless comes with three independent display and audio outputs built in, and the reliable hardware is capable of running 24/7 for a minimum of two years.

FDMA-3-4W

The FDMA-3-4W is designed to support robust multimedia features across multiple screens. Through HDMI the FDMA-3-4W can deliver content to four separate full HD screens, with additional high performance support for ultra HD (4K) resolution. This makes the FDMA3-4W the perfect solution for large public displays and video walls.

As with all of the FDMA range, the FDMA-3-4W is constructed to last with a minimum two years product life cycle. The FDMA range also is supported by a 3 year with 24/7 warranty. While achieving this with low power consumption, customers can add the FDMA-3-4W media player to their infrastructure safely in the knowledge that they are not compromising their green computing strategies.

Key Features

- Commercial grade 24/7 use
- Low power consumption
- Environmentally rated
- Maximum flexibility
- Flawless video playing
- Wide range of display solutions
- High quality graphics
- Product baseline stability

FDMA Player Range Specifications



Model	FDMA-3 Value
CPU	Support Intel ATOM D2550 1.86GHz
Chipset	Intel NM10
Memory	DDRIII SO-DIMM 1066 x 2 up to 4GB Signal channel 2Gx1, Total 2G
Graphics	Integrated Graphics GMA 3650
LAN	Intel GbE LAN 82583V 10/100/1000Mbps
Audio	Realtek HD AUDIO CODEC ALC662
Expansion Slots	mini card slot x 2 (Full size x1 support m-SATA; Half size x1)
Storage Device	2.5" SATA 2 HDD x 1 320G x1
Front Panel I/O	Power Button and Power, HDD indicator LED
Rear Panel I/O	USB 2.0 x 3 VGA x 1 HDMI x 1 HD Audio with Line out & Microphone in GbE LAN x 1 COM port x 2 DC 19V input (with 19V 65W power adaptor)
Form Factor	Proprietary Fanless Thermal solution Dimension: 166 (W) x 157 (L) x 48 (H) mm Weight : 1.0 Kg (N.W.) Volume : 1.25 liters Housing material 0.8mm SECC



Model	FDMA-3 Pro
CPU	Support Intel Sandy Bridge mobile CPU TDP=35W Intel I5-2510E 2.5G
Chipset	PCH: Intel HM65 express chipset
Memory	DDRIII SO-DIMM 1333 x 2 up to 16GB (based on supported OS) 2Gx2, total 4G
Graphics	Support Intel HD graphic 3000
LAN	Intel Gb Ethernet - WG82579LM
Audio	Realtek HD AUDIO CODEC – ALC662
Expansion Slots	mini card slot x 2 (half size & full size) Full size support mSATA module
Storage Device	2.5" SATA III HDD x 1 320Gx1
WDT	1 ~255 sec/min
Front Panel I/O	Power Button and Power, HDD indicator LED USB 2.0 x 2
Rear Panel I/O	USB 3.0 x 2 DVI-I x 1 Displayport x 1 HD Audio with speaker out , Microphone in. RJ45 GbE LAN x 1 COM port x 1 (RS232) DC 19V connector (with 19V 90W power adaptor)
Form Factor	Dimension: 166(W) x 157(L) x 48 (H) mm Weight : 1.03 Kg (N.W.) Volume : 1.25 liters Housing material 0.8mm SECC

FDMA Player Range Specifications



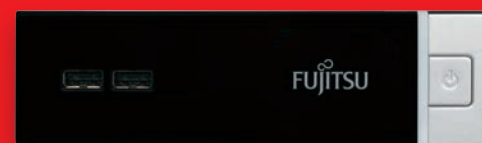
Model	FDMA-3 Ultra Performance
CPU	Support Intel Ivy Bridge mobile CPU TDP=35W Intel i7-3520M, 2.9G
Chipset	PCH: Ibex QM67
Memory	Support: DDRIII SO-DIMM 1333 x 2 up to 8GB (base on OS support) 2Gx2, total 4G
Graphics	Support Intel GMA HD4000 and integrated to CPU
LAN	Intel GbE LAN controller Intel WG82579LM
Audio	Realtek HD AUDIO CODEC ALC662
Expansion Slots	mini Card slot x 2 (Full size x 1 support mSATA, Half size x 1)
Drive Bay	2.5" SATA 2 HDD x 1 320G HDD x1
WDT	1 ~255 sec/min
Front Panel I/O	USB 2.0 port x 2 Power Button and Power, HDD indicator LED
Rear Panel I/O	DisplayPort x 1 DVI-I x 1 (include HDMI x 1, VGA x 1) USB 3.0 x 2 HD Audio 2 ports (speaker out, Mic in) GbE LAN RJ45 x 1 COM port x 1 (RS232) DC 20V connector (with 20V 90W power adaptor)
Form Factor	Dimension: 166 (H) x 157.5 (L) x 48 (W) mm Weight : 1.03 (N.W.) Volume : 1.25 liters Housing material 0.8mm SECC

Model	FDMA-3-Ultra Fanless
CPU Support	Support Intel Ivy Bridge mobile CPU, TDP ≤ 35 watt Intel i7-3520 M, 2.9 GHz
Chipset	PCH: Intel QM77 express chipset
Memory Support	DDRIII SO-DIMM 1333/1600 2G x 2 pcs, Total 4G Dual channel
Graphics Support	Support Intel HD graphic 4000 (embedded on Ivy Bridge CPU)
LAN	Intel Gb Ethernet - 82583V Intel Gb Ethernet - W82579LM
Audio	Realtek HD AUDIO CODEC – ALC269Q
Expansion Slots	mini card slot x 2 (half size & full size) support mSATA module x1, SATA III, via full size
Storage Device	2.5" 128G SSD x 1
Module Options	WLAN 802.11b+g+n (option)
On Board I/O	SATA connector x 1
Front Panel I/O	Power indicator LED HDD indicator LED USB 2.0 x 2
Rear Panel I/O	USB 2.0 x 2 USB 3.0 x 2 eSATA x 1 DVI-I x 1 Displayport x 2 HD Audio with Line in , Microphone in, speaker out GbE LAN x 2 COM port x 1 (RS232) DC 19V/20V connector (with 19V 90W power adaptor)
Form Factor	Proprietary Fanless Thermal solution Dimension: 200 x 200 x 65 mm (w/o mounting) Weight : 2.67kg Volume : 2.6 liters



Model	FDMA-3-4W
CPU	AMD Embedded R-series APU Quad core R 464L TDP 35W CPU FS1r2
Chipset	FCH A70M Hudson-M3 controller Hub
Memory	DDRIII SO-DIMM 1333/1600 x 2 up to 16GB
Graphics	with AMD Radeon HD 7000G Graphics for DirectX®11
LAN	Realtek GbE LAN controller RTL8111E series
Audio	Realtek HD AUDIO CODEC ALC662
Expansion Slots	Full size mini Card slot x 1
Drive Bay	2.5" SATA HDD x 1
WDT	1 ~255 sec/min
Front Panel I/O	USB 2.0 x 2 Power Button and Power, HDD indicator LED
Rear Panel I/O	HDMI x 4 (only support 1x digital audio output) USB 2.0 x 2 eSATA + USB2.0 x 2 HD Audio 2 ports (speaker out, Mic in) GbE LAN x 1 COM port x 1 (RS232) DC 12V/19V input
Form Factor	Cooler Supports up to 35W CPU Dimension: 166 (W) x 157 (L) x 48 (H) mm Weight : 1.12kg (N.W. of full System) Volume : 1.25 liters Housing material 0.8mm SECC

Reliability and performance in an ultra small form factor



Further information for products and services:

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digital.media@au.fujitsu.com



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