A Complete Product Range for Every Application

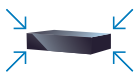|	Cost Effective	Open Pluggable Specification	Ultra Slim	Graphic Enhanced	Multi-Display
	DS-370	**ARK-DS262**	**DS-060**	**DS-570**	**DS-862**
CPU	Intel® Celeron® J1900	3rd Gen. Intel® Core™ i7/i3/ Celeron®	3rd Gen. Intel® Core™ i7/i3/ Celeron®/Atom™	Intel® Celeron® N2930/J1900	3rd Gen. Intel® Core™ i7/i3/ Celeron®
Supported File Format	JPEG H. 264 VC1 WMV9 MPEG2 DivX 3.11 MPEG4 Part 2 SP MPEG4 ASP Flash	JPEG H. 264 VC1 WMV9 MPEG2 DivX 3.11 MPEG4 Part 2 SP MPEG4 ASP Flash	JPEG H. 264 VC1 WMV9 MPEG2 DivX 3.11 MPEG4 Part 2 SP MPEG4 ASP Flash	JPEG H. 264 VC1 WMV9 MPEG2 DivX 3.11 MPEG4 Part 2 SP MPEG4 ASP Flash	JPEG H. 264 VC1 WMV9 MPEG2 DivX 3.11 MPEG4 Part 2 SP MPEG4 ASP Flash
Max. Resolution	1920 x 1080 @ 60 Hz	1920 x 1080 @ 60 Hz	1920 x 1080 @ 60 Hz	3840 x 2160 @ 30 Hz	3840 x 2160 @ 30 Hz
Display	2	2	2	4	4
Fan/Fanless	Fanless	Fan	Fan / Fanless	Fanless	Fan

Advanced Designs

Compact Design
- Compact size for easy installation
- Supports optional DIN-Rail, VESA, and wall mounting

Variety of Communication
- Flexible expansion via MiniPCIe
- Slot for WiFi, 3G

Rich Display Output
- Supports HDMI, DP, DVI, VGA
- UHD/FHD/HD resolution of diversified format content

Software Integrated
- Embedded OS compatibility
- Data protection and system security
- Content management software built-in

Value-Added Integration Services

Wifi Module

AMO-WIFI07E
- Atheros AR9462
- Coaxial cable and antenna

3G Module

AMO-HSDPA02E
- U-blox LISA-U200-01S
- Coaxial cable and antenna

Storage Module

AMO-SS01E
- 64G SQFlash SSD
- Content management software

Ultra Wide Displays

DSD-5000
- 28", 38" size options
- VGA/DVI

Large Format Displays

DSD-3000
- 32", 42", 55" size options
- HDMI/VGA/DP