

Selection Guide

Digital Signage Box-PC & Server

DELTA COMPONENTS GmbH

Auweg 27 * D-79761 Waldshut-Tiengen

Tel.: +49 (0) 7751 / 8399-0

Fax: +49 (0) 7751 / 8399-99

info@delta-components.de

www.delta-components.de

www.automotive-computing.com

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Digital Signage Box-PC & Server
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Selection Guide Digital Signage Box-PC & Server



Fanless Box-PC B115 DSP



Fanless Box-PC B366R DSP



Fanless Box-PC B535 DSP

Cooling System	Fanless	Fanless	Fanless
Mounting System	-	-	Wall Mount
CPU	ARM® Cortex®-A17 Quad core SoC	6th gen. Intel® Atom x7-E3950 processor, Quad core, 2.0GHz	6th generation Intel® Core™ LGA socket type processor
Chipset	Rockchip RK3288 28nm	SoC (codenamed Apollo Lake-I)	Intel® 100 Series chipset, Intel® integrated HD 530 graphic engine
BIOS	-	-	-
Basic Equipment	2GB	-	-
Maximum Equipment	-	16GB	Single socket max. 16GB
SDRAM	-	-	-
DIMM / MemorySocket	DDR3	2x 204-pin SO-DIMM DDR3L 1.600MHz	2x 260pin SO-DIMM DDR4 1.866 / 2.133 MHz
Compact Flash	Default 16G Bytes eMMC flash	-	-
HDD	-	-	-
HD SATA	-	1x 2.5" SATA	1x SATA 2.5" HDD / SSD
Removeable Storage	-	-	-
Graphic Interface	1x HDMI	1x HDMI, 1x DisplayPort	3x HDMI
Interface COM	-	1x RS232	4x DB9 for RS232
Interface USB	1x USB 2.0	5x USB 3.0	6x USB 3.0
Interface LAN	-	1x 10/100/1000 BASE-T, optional WLAN	2x RJ45 10/100/1000 BASE-T
Interface IO	-	-	-
Mini PCIe	-	1x	1x
Mini PCI	-	-	-
Bluetooth	4.0	-	-
PS/2	-	-	-
Audio	Line-out	1x Audio-Out, 1x Mic-In	1x Line-out, 1x Mic-in
SIM Card	-	1x SIM Slot	1x SIM Slot
GPS	-	optional	-
PCI	-	-	-
PCIe	-	1x mini-PCIe slot (full size)	1x Mini PCIe
Video File Format	-	-	-
Flash File Format	-	-	-
Picture File Format	-	-	-
Sound Format	-	-	-
Web/Data	-	-	-
RSS News Feed	-	-	-
Content Storage	-	-	-
Screen Support	-	-	-
Playing Effect	-	-	-
Content Throughput	-	-	-
Management Function	-	-	-
Presentation Design	-	-	-
Operating System	Android 4.4	Windows 10 / Linux	Win7 (32/64bit), Win8.1 (64bit), Win10 (64bit)
Operating System Support	-	-	-
Input Voltage Nominal	5 VDC	-	-
Input Voltage Min/Max	-	100 to 240VAC	100 to 240VAC
Output Voltage Nominal	-	19VDC	+19 VDC
Input Current	-	65W	-
Input Power	-	-	External 96W AC/DC power adapter
Operating Temperature	-10°C to 50°C	0°C to 40°C (HDD)	0°C to 40°C
Extended Operating Temperature	-	-10°C to 60°C (SSD)	-
Storage Temperature	-10°C to 50°C	-20°C to 80°C	-20°C to 80°C
Relative Humidity	10% to 95% (non-condensing)	10% to 90% (non-condensing)	10% to 90% (non-condensing)
Certification	-	CE, FCC	CE, Class A FCC
Dimensions	118 x 101 x 23.6 mm (W x D x H)	259 x 147 x 21 mm (W x D x H)	294 x 198 x 52 mm (W x D x H)
Weight	-	-	-
Material	-	-	Top cover aluminum, Chassis steel
Typ. Application	Digital Signage	Digital Signage, Outdoor	Medical, Digital Signage

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Fanless Box-PC B115 DSP



Fanless Box-PC B366R DSP



Fanless Box-PC B535 DSP

Bestellinformation

Artikel-Nr. PKDS1035
Fanless Box-PC B115 DSP, ARM Cortex-A17
Quad core 1.8GHz, 1x USB, 1x HDMI

Artikel-Nr. PKDS1050
Fanless Box-PC B366R DSP, Intel Atom x7-E3950
2.0GHz, 1x COM, 1x GbE, 2x HDMI, 1x DP

Artikel-Nr. PKDS1055
Fanless Box-PC B535 DSP, 6th Gen Intel Core
LGA type, 6x USB, 3x HDMI, 2x RJ45

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Fanless Box-PC B537 DSP



OPS Digital Signage Box M537

Cooling System	Fanless	Fanless
Mounting System	Wall Mount	DIN Rail
CPU	7th Gen Intel® Core	7th/6th generation Intel® Core processor (LGA1151), 35W
Chipset	Intel® PCH H110, Intel® HD Graphics 600 series	Intel® Q170 PCH
BIOS	-	-
Basic Equipment	-	-
Maximum Equipment	Single socket max. 16GB	32G (single socket max. 16GB)
SDRAM	-	-
DIMM / MemorySocket	2x 260pin SO-DIMM DDR4 1.866 / 2.133 MHz	2x 260-pin SO-DIMM DDR4 2.133 / 2.400 MHz
Compact Flash	-	-
HDD	-	-
HD SATA	1x SATA 2.5" HDD / SSD	1x M.2 2242, SATA signal
Removeable Storage	-	-
Graphic Interface	2x HDMI	1x HDMI, 1x Mini DP; 1x DP 1.2 signal (FX18) DisplayPort
Interface COM	2x 1x	1x RS232
Interface USB	4x USB 3.0	2x USB 2.0, 3x USB 3.0
Interface LAN	1x 10/100/1000 BASE-T	1x 10/100/1000 BASE-T, Optional WLAN
Interface IO	-	GPIO
Mini PCIe	1x	-
Mini PCI	-	-
Bluetooth	-	-
PS/2	-	-
Audio	1x Line-out, 1x Mic-in	1x Mic-in, 1x Line-Out, 1x Audio-Out L/R
SIM Card	1x SIM Slot	-
GPS	-	-
PCI	-	-
PCIe	1x Mini PCIe	PCIe x4 signal
Video File Format	-	-
Flash File Format	-	-
Picture File Format	-	-
Sound Format	-	-
Web/Data	-	-
RSS News Feed	-	-
Content Storage	-	-
Screen Support	-	-
Playing Effect	-	-
Content Troughput	-	-
Management Function	-	-
Presentation Design	-	-
Operating System	Windows 10, Linux	-
Operating System Support	-	Windows 10 / 7
Input Voltage Nominal	-	-
Input Voltage Min/Max	100 to 240VAC	12 to 19 VDC
Output Voltage Nominal	+12 VDC	-
Input Current	-	35W
Input Power	External 96W AC/DC power adapter	-
Operating Temperature	0°C to 40°C	0°C to 45°C
Extended Operating Temperature	-	-
Storage Temperature	-20°C to 80°C	-20°C to 80°C
Relative Humidity	10% to 90% (non-condensing)	10% to 90%, non-condensing
Certification	CE, Class A FCC	CE, Class A FCC
Dimensions	295 x 189,9 x 33 mm (W x D x H)	200 x 119 x 30 mm (W x D x H)
Weight	-	-
Material	-	-
Typ. Application	Digital Signage	Digital Signage

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Fanless Box-PC B537 DSP



OPS Digital Signage Box M537

Bestellinformation

Artikel-Nr. PKDS1056

Fanless Box-PC B537 DSP, 7th Gen Intel Core, 4x
USB, 2x HDMI, 1x GB LAN, 2x COM

Artikel-Nr. PKDS1046

OPS Digital Signage Box M537, 7th/6th gen. Intel
Core, 1x RS232, 5x USB, 1x HDMI + DP, 1x GbE

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