

DELTA COMPONENTS - Box-PC's eBox-Serie

Fanless, Pentium 3, Pentium M



The series of outstanding configured and fanless embedded computer systems is called eBOX. The Box-PCs have the extended temperature advantage for harsh environment applications. The high performance computer is suitable for a wide range of industrial applications in the market, such as POS, KIOSK, ATM, Gaming, Transportation, Entertainment, Surveillance, Thin Servers and more.



Type	Availability on request eBox600-FL	eBox611	eBox638-FL	eBox646-FL500 Low Power	eBox738-FL
Main Board	EP820	EP811	SBC83810VEA	SBC84620	SBC83810VEA
CPU	Intel Celeron M 600MHz / 1.0GHz Intel Pentium M 1.1GHz / 1.4GHz	Intel Pentium M/Celeron M up to 1,8G	Intel Celeron M Intel Pentium M	AMD LX800	Intel Celeron M Intel Pentium M
2ndLevel Cache (kByte)	depending on CPU	depending on CPU	0 - 2.048kB	128kB C2 Cache	0 - 2.048kB
Clock (MHz)	up to 1.4GHz Pentium M	up to 1,8GHz Pentium M	600MHz/ 1,1GHz/ 1,4GHz	500MHz	600MHz/1,1GHz/1,4GHz/1,5GHz
Chipset	Intel 855GM	Intel 855GM	Intel 855GME + 6300ESB	AMD Geode CS5536	Intel 852GM + 6300ESB
Memory (MB)	1x 200-pin DDR SODIMM max. 1GB	1x 200-pin DDR SODIMM max up to 1GB	256MB - 1GB (optional)	256MB - 1GB (optional)	256MB - 1GB (optional)
Harddisk	1x 2.5"	1x 2.5"	1x 2.5"	n/a	1x 2.5"
Optical Drive	n/a	n/a	n/a	n/a	n/a
Video Controller	Intel 855GM	Intel 855GM	Intel 855GME	Geode	Intel 855GME
Video Memory	up to 64MB Memory Share	up to 64MB Memory Share	64MB shared memory	16MB	64MB shared memory
Video Interfaces	VGA/CRT	VGA/CRT	VGA/CRT	VGA/CRT	VGA/CRT LVDS internal
Resolution	1.600 x 1.200	1.600 x 1.200	2.548 x 1.536	1.600 x 1.200	2.548 x 1.536
Keyboard, Mouse	1x PS/2 (Y-Cable)	1x PS/2 (Y-Cable)	1x PS/2 (Y-Cable)	1x PS/2 (Y-Cable)	1x PS/2 (Y-Cable)
Serial Interface	2x RS232	2x RS232	3x RS-232 1x RS-232/ 422/ 485	1 x Seriiell	3x RS-232 1x RS-232/ 422/ 485
Parallel Interface	n/a	n/a	1x LPT	n/a	1x LPT
USB	3x V2.0	3x V2.0	4x V2.0	2 x V2.0	2x V2.0
Firewire IEEE1394	n/a	n/a	n/a	n/a	n/a
IrDA	n/a	n/a	yes (internal)	n/a	yes (internal)
TV-Input/ Framegrabber	n/a	4x channel video input, up to 30fps each channel	n/a	n/a	n/a
LAN Ports	1x RJ45 for 10/ 100 Base-T (optional x2)	1x RJ45 for 10/ 100 Base-T	1x 10/ 100 Base-T	2x 10/ 100 Base-T	1x 10/ 100 Base-T
LAN Boot/ Wake up	yes	yes	n/a	n/a	n/a
Audio Controller	AC'97	AC'97	AC'97	AC'97 internal	AC'97
Sound	Line Out/Line Out/ Mic In	Line Out/Audio In	Line Out/Line In/MIC	n/a	n/a
Options	WLAN	WLAN	184 pin DDR DIMM CompactFlash Karte Mini PCI Karte	CompactFlash Karte Mini PCI Karte	184 pin DDR DIMM Second 10/100Mbit PCMCIA Cardbus
Power Input	100-240VAC / 0,5A 24V VDC / 4A	12/24DC Input rating: DC9V-27V; 120W Input rating: DC18-56V; 100W	12/24V DC		100 - 240V AC
Power Supply Adapter			n/a		n/a
Expansion	1 x Type II Compactflash™ slot (up to max. 2G) 1x PC/104	1x swappable 2.5" HDD tray 1 x Type II Compactflash™ slot	2 x PCI-X (64bit) expansion slot 1 x Mini PCI Type-III socket 1 x 2.5" HDD drive bay 1 x Type II Compactflash™ slot 1 x SATA 150 RAID	1 x Compact Flash 1 x Mini PCI	1 x 2.5" HDD drive bay 1 x Type II Compactflash™ slot 1 x PCMCIA slot (Option) 1 x MiniPCI 1 x SATA 150 RAID
Power Saving	AT mode				
Conformity	CE	CE	CE	CE	CE
Protection Class	n/a	n/a			
Dimensions (mm)	250,0 x 150,0 x 61,0	225,0 x 225,0 x 77,0	235,0 x 180,0 x 144,0	200,0 x 139,0 x 43,0	225,0 x 275,0 x 90,0
Case	aluminium	metal	heavy-duty steel	heavy-duty steel	aluminium die-casting and heavy-duty steel
Colour	silver	black	black	black	silver
Weight	5gr w/ CF 1gr w/ HDD		3,67Kg	1,79Kg	4,5Kg
Operating Temperature	-20°C - +55°C (w/ CF) -20°C - +50°C (w/ HDD)	-10°C - +60°C (W/ W.T. HDD, DC P/S)	0°C - +50°C (with HDD)	-10°C - +50°C (with W.T., CF, AC P/S))	-20°C - +50°C (with CF) 0°C - +50°C (with HDD)
Storage Temperature	-20°C to +80°C	-20°C to +80°C	-20°C to +80°C	-20°C to +80°C	-20°C to +80°C
Operating Humidity	10% - 95% relative humidity non-condensing	10% - 95% relative humidity non-condensing	10% - 95% relative humidity non-condensing	10% - 95% relative humidity non-condensing	10% - 95% relative humidity non-condensing
MTBF					
Verified Operating System	XPE, WinCE, Linux	XPE, WinCE, Linux	XPE, WinCE, Linux	XPE, WinCE, Linux	XPE, WinCE, Linux
Cooling	passive	active with fans	fanless	fanless	fanless
Ordering Number	t.b.d.	t.b.d.	PKBX3050/3052/3053	t.b.d.	PKBX30xx

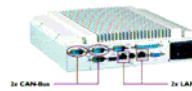
Box-PC's eBox-Serie

DELTA COMPONENTS - Box-PC's eBox-Serie

Fanless, Pentium 3, Pentium M



The series of outstanding configured and fanless embedded computer systems is called eBOX series. The Box-PCs have the extended temperature advantage for harsh environment applications. The high performance industrial fanless embedded computer is suitable for a wide range of industrial applications in the market, such as POS, KIOSK, ATM, Gaming, Transportation, Entertainment, Surveillance, Thin Servers and more.



Type	eBox748-FL	eBox745-FL500	eBox746-EFL	eBox746 w/ CAN-Bus	Availability on request eBox746A-FL
Main Board	SBC84810VEA	SBC84500VEA-300	SBC84600VE	SBC84600VE	SBC84710
CPU	Intel Celeron M Intel Pentium M	NS Geode GX1	VIA Eden/C3	VIA ULP Eden onboard	VIA Eden 500MHz / 1GHz VIA C7 1GHz
2ndLevel Cache (kByte)		n/a	64KB	64KB	128KB
Clock (MHz)	600MHz/1,4GHz	500MHz	400/ 667MHz/ 1,0GHz	400/ 667MHz/ 1,0GHz	500/1000MHz
Chipset	Intel 852GM	NS Geode GX1 + CS5530A	VT 8606 + 686B Twister-T	VT 8606 + 686B Twister-T	VIA Eden V4
Memory (MB)	256MB - 1 GB (optional)	max. 256MB (optional)	256MB (512MB optional)	256MB 512MB (optional)	Built-In 200-pin DDR2 512MB SODIMM (max. 1GB)
Harddisk	1x 2.5" (optional)	1x 2.5" (optional)	1x 2.5"	1x 2.5"	1x 2.5"
Optical Drive	n/a	n/a	n/a	n/a	n/a
Video Controller	Intel 852GM	CS5530A Geode	VIA/Twister	VIA/Twister	VIA CX700
Video Memory	max. 64MB shared memory	4MB	max. 32MB shared memory	max. 32MB shared memory	max. 128MB
Video Interfaces	VGA/CRT LVDS (optional)	VGA/CRT	VGA/CRT	VGA/CRT	VGA/CRT
Resolution	2.548 x 1.536	1.024 x 768	1.280 x 1.024	1.280 x 1.024	
Keyboard, Mouse	1x PS/2 (Y-Cable)	1x PS/2 (Y-Cable)	1x PS/2 (Y-Cable)	1x PS/2 (Y-Cable)	1x PS/2 (Y-Cable)
Serial Interface	3x RS-232 1x RS-232/ 422/ 485 COM 3+4 (optional)	3x RS-232 1x RS-232/ 422/ 485	1x RS-232 1x RS-232/ 422/ 485	1x RS-232 1x RS-485/422/232	1x RS-232 3x RS-485/422/232
Parallel Interface	1x LPT (optional)	1x LPT	1x LPT	1x LPT	1x LPT
USB	4x2.0	1x V1.0	1x V1.1	1x	3x USB 2.0
Firewire IEEE1394	n/a	n/a	n/a	n/a	n/a
IrDA	n/a	yes (internal)	n/a	n/a	n/a
TV-Input/ Framegrabber	n/a	n/a	n/a	n/a	n/a
LAN Ports	1x 10/ 100 Base-T	1x 10/ 100 Base-T	1x 10/ 100 Base-T	2 x 10/100 Base-T	1x RJ45 connector for 10/100 Base-T
LAN Boot/ Wake up	n/a	n/a	n/a	n/a	n/a
Audio Controller	AC'97	n/a	AC'97 internal	AC'97 internal	n/a
Sound	Line Out/Line In/MIC	n/a	n/a	n/a	n/a
Options	Compact Flash Card W-LAN DVI	Compact Flash Card DIN RAIL Kit 2,5" HDD	CompactFlash Card DIN Rail Kit	DC Netzteil mit USV Wall Mount (DIN Rail Bracket optional)	CompactFlash Card (max. 4G)
Power Input	100 - 240V AC 80W	24V DC or 48V DC (Option); 70W or 100 - 240V AC	12 V or 24V or 48V DC or 100 - 240V AC	VAC 100 - 240V AC / 0,5A VDC12V/8A; 24V/4A; 48V/2A with USV (optional)	VAC 100-240 / 0,5A VDC 12V / 8A VDC 24V / 4A VDC 48V / 2A
Power Supply Adapter	n/a	n/a	n/a		n/a
Expansion	1 x Mini PCI 1 x 2,5" Drive Bay 1 x Compact Flash 1 x LPT 1 x COM 3+4	1 x Type II Compact Flash™ slot 1 x DIN Rail Kit 1 x PC/104 16bit ISA 1 x 2,5" Drive internal	1 x Compact Flash Card 1 x 2,5" Drive Bay	2 x Type II Compact Flash™ slot 2 x LAN 2 x CAN	2 x Type II Compact Flash™ slot DIN rail bracket
Power Saving	n/a				
Conformity	CE	CE	CE	CE	CE
Protection Class	IP40		IP40	IP40	
Dimensions (mm)	205,0 x 250,0 x 56,0	225,0 x 225,0 x 51,0	225,0 x 225,0 x 63,0	225,0 x 225,0 x 63,0	225,0 x 225,0 x 63
Case	aluminum die-casting and heavy-duty steel	heavy-duty steel	aluminum die-casting and heavy-duty steel	aluminum die-casting and heavy-duty steel	aluminum die-casting and heavy-duty steel
Colour	silver	silver	silver	silver	silver
Weight	2,84Kg (without HDD)	2,15Kg	2,65Kg (without HDD)	2,70Kg (without HDD)	2,65Kg (w/o HDD)
Operating Temperature	-20°C ~ +50°C (with CF) 0°C ~ +50°C (with HDD)	-20°C ~ +60°C (with CF) 0°C ~ +50°C (with HDD)	-20°C ~ +50°C (with CF) 0°C ~ +50°C (with HDD)	-20°C ~ +50°C (with CF) 0°C ~ +50°C (with HDD)	-20°C ~ +55°C (with CF) 0°C ~ +50°C (with HDD)
Storage Temperature	-20°C ~ +80°C	-20°C ~ +80°C	-20°C ~ +80°C	-20°C ~ +70°C	-20°C ~ +80°C
Operating Humidity	10% ~ 95% relative humidity non-condensing	10% ~ 95% relative humidity non-condensing	10% ~ 95% relative humidity non-condensing	10% ~ 90% relative humidity non-condensing	10% ~ 90% relative humidity non-condensing
MTBF					
Verified Operating System	Windows XP, Windows CE/CE.NET, Linux	XPE, WinCE, Linux	Windows XP, Windows CE/CE.NET, Linux	Windows XPe, Windows CE, Linux, CANopen (optional)	Windows XPe, Windows CE, Linux
Cooling	fanless	fanless	fanless	fanless	fanless
Ordering Number	t.b.d.	t.b.d.	PKBX30xx	t.b.d.	t.b.d.

Box-PC's eBox-Serie

DELTA COMPONENTS - Box-PC's 3000 Serie

Fanless, Pentium M, PCI-Extension or CD/DVD Drive



The Fanless Box-PC series provides flexible, compact, housing-proven, highly reliable and durable computer systems for harsh environments. Within a flexible customization service the Fanless Box-PCs feature stand-alone operation, highly integration, compactness, an extremely rugged and reliable chassis, low power with good computing power and provide a target to penetrate vertical market applications. The 3300 model is specifically designed to adapt various power supplying conditions in vehicle environments. The user can control and manage the system's power, such as setting the system to boot after the car engine started, keep the system running after engine turned off, or even switch to optional power source from back-up battery and more.



Type	Fanless Box-PC 3100	Fanless Box-PC 3100P2	Fanless Box-PC 3110	Fanless Box-PC 3150
Features				
Main Board				
CPU	Intel Pentium M Intel Celeron M	Intel Pentium M Intel Celeron M	Intel Core 2 Duo / Core Duo / Core Solo Family	Intel Pentium M Intel Celeron M
2ndLevel Cache (kByte)	0 - 2,048KB	0 - 2,048KB	2MB - 4MB Cache	512 - 2,048KB
Clock (MHz)	600MHz - 1,8GHz	600MHz - 1,8GHz	1,06GB - 2x 2,33GHz	600MHz - 1,8GHz
Chipset	Intel 852GM	Intel 852GM	Intel 945GME / ICH7	Intel 852GM
Memory (MB)	128MB - 2GB	128MB - 2GB	2x 240 pin DDR2 (up to 3GB)	128MB - 2GB
Harddisk	1x 2,5"	1x 2,5"	1x 2,5"	1x 2,5"
Optical Drive	n/a	n/a	n/a	1x Slim DVD Combo
Video Controller	Intel 852GM	Intel 852GM	Intel 945GME	Intel 852GM
Video Memory	64MB	64MB	256MB	64MB
Video Interfaces	DVI TV-Out VGA/CRT	DVI TV-Out VGA/CRT	DVI TV-Out VGA/CRT	DVI TV-Out VGA/CRT
Resolution (mm)	1.600 x 1.200	1.600 x 1.200	1.600 x 1.200	1.600 x 1.200
Keyboard, Mouse	1x PS/2	1x PS/2	1x PS/2	1x PS/2
Serial Interface	3x RS-232 1x RS-422/ 485	3x RS-232 1x RS-422/ 485	3x RS-232 1x RS-422/ 485	3x RS-232 1x RS-422/ 485
Parallel Interface	yes (Internal Header)	yes (Internal Header)	yes (Internal Header)	1x Printer Port Out
USB	6x V2.0	6x V2.0	6x V2.0	6x V2.0
Firewire IEEE1394	n/a	n/a	n/a	n/a
IrDA	yes (Internal Header)	yes (Internal Header)	yes (Internal Header)	yes (Internal Header)
TV-Input/Framegrabber	no	no	no	no
LAN Ports	2x 10/ 100 Base-T	2x 10/ 100 Base-T	2x GB LAN	2x 10/ 100 Base-T
LAN Boot/Wake up	yes/yes	yes/yes	yes/yes	yes/yes
Audio Controller	AC 97	AC 97	AC 97	AC 97
Sound	Line-Out Mic-In	Line-Out Mic-In	Line-Out Mic-In	Line-Out Mic-In
Options	n/a	n/a	n/a	Slim DVD ROM
Power Input	12V DC - 30V DC	12V DC - 30V DC	12V DC - 30V DC	12V DC - 30V DC
Power Supply Adapter	AC Adapter 120W 100 - 240V AC In	AC Adapter 120W 100 - 240V AC In	AC Adapter 120W 100 - 240V AC In	AC Adapter 120W 100 - 240V AC In
Expansion	Compact Flash Card internal 1x PCI Slot internal	Compact Flash Card internal 2x PCI Slot internal	Compact Flash Card internal 1x PCI Slot internal	Compact Flash Card internal
Power Saving	Pentium M Speedstep	Pentium M Speedstep	Speedstep	Pentium M Speedstep
Conformity	CE/ FCC A	CE/ FCC A	CE/ FCC A	CE/ FCC A
Protection Class	IP40	IP40	IP40	IP40
Dimensions (mm)	195,0 x 268,0 x 80,0	195,0 x 268,0 x 107,0	195,0 x 268,0 x 80,0	195,0 x 268,0 x 80,0
Case	aluminium	aluminium	aluminium	aluminium
Colour	Outer SAND BLAST & ANODIZE COATING, Inner PANTONE 877U	Outer SAND BLAST & ANODIZE COATING, Inner PANTONE 877U	Outer SAND BLAST & ANODIZE COATING, Inner PANTONE 877U	Outer SAND BLAST & ANODIZE COATING, Inner PANTONE 877U
Weight	3,5Kg	3,5Kg	3,5Kg	3,5Kg
Operating Temperature	-5°C - 40°C (with HDD) -10°C - 45°C (with CF)	-5°C - 40°C (with HDD) -10°C - 45°C (with CF)	-5°C - 40°C (with HDD) -10°C - 45°C (with CF)	-5°C - 40°C (with HDD) -10°C - 45°C (with CF)
Storage Temperature	-20°C - 80°C	-20°C - 80°C	-20°C - 80°C	-20°C - 80°C
Operating Humidity	10% - 90% relative humidity non-condensing	10% - 90% relative humidity non-condensing	10% - 90% relative humidity non-condensing	10% - 90% relative humidity non-condensing
MTBF				
Verified Operating System	Windows 2000 / XP Linux	Windows 2000 / XP Linux	Windows 2000 / XP / Vista Linux	Windows 2000 / XP Linux
Cooling	fanless	fanless	fanless	fanless
Ordering Number	PKBX5050/5051/5052/5053/5054/5055	PKBX5016/5017/5018/5019/5020/5021	PKBX5070/5071/5072	PKBX5107/5108/5109/5113/5114/5115

DELTA COMPONENTS - Box-PC's 3000 Serie

Fanless, Pentium M, PCI-Extension or CD/DVD Drive



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Type	Fanless Box-PC 3120	Fanless Box-PC 3200	Fanless Box-PC 3220	Fanless Box-PC 3300
Features				
Main Board				
CPU	AMD Geode LX800 (GX3)	Intel Pentium M Intel Celeron M	AMD Geode LX800 (GX3)	Intel Pentium M Intel Celeron M
2ndLevel Cache (kByte)	128kB L2 Cache	128kB L2 Cache	128kB L2 Cache	512kB L2 Cache
Clock (MHz)	500MHz	600MHz	500MHz	max. 1,8GHz
Chipset	AMD Geode CS5536	Intel 852GM	AMD Geode CS5536	Intel 852GM
Memory (MB)	256MB - 1GB	128MB-1GB	256MB - 1GB	256MB - 1GB
Harddisk	1x 2,5"	1x 2,5"	1x Slim DVD (optional 2nd Flor)	1x 1,8" / 2,5" HDD drive bay
Optical Drive	n/a	1 x Slim DVD (optional 2nd Flor)	1 x Slim DVD (optional 2nd Flor)	n/a
Video Controller	Geode	Intel 852GM	Geode	Intel 852GM
Video Memory	16MB	64MB	16MB	64MB
Video Interfaces	VGA/CRT	VGA/CRT LVDS internal	VGA/CRT LVDS internal	VGA/CRT LVDS
Resolution (mm)	1.600 x 1.200	1.600 x 1.200	1.600 x 1.200	1.600 x 1.200
Keyboard, Mouse	1x PS/2	1x PS/2	1x PS/2	1x PS/2
Serial Interface	4x RS-232	2x RS-232	2x RS-232	2x RS-232
		2x RS-422/ 485	2x RS-422/ 485	2x RS-422/ 485
Parallel Interface	1x Printer Port Out	1x LPT	1x LPT	1x LPT
USB	4x V2.0	4x V2.0	4x V2.0	2x V2.0
Firewire IEEE1394	1x	n/a	n/a	n/a
IrDA	yes (Internal Header)	yes (Internal Header)	yes (Internal Header)	n/a
TV-Input/Framegrabber	no	no	no	no
LAN Ports	2x 10/ 100 Base-T	2x 10/ 100 Base-T	2x 10/ 100 Base-T	1x 10/ 100 Base-T
LAN Boot/Wake up	yes/yes	yes/yes	yes/yes	yes/yes
Audio Controller	AC 97	AC 97	AC 97	AC 97
Sound	Line Out	Line In/Line Out	Line In/Line Out	Line In/Line Out
Options	n/a	Chassis Upgrade Kit w/easy expansion solution	Chassis Upgrade Kit w/easy expansion solution	Integrated GSM/GPRS and GPS modul for mobile communication and navigation, vibration bracket, external active cooling kit, cover kit for IP65 requirement
Power Input	12V DC	9V DC - 36V	9V DC - 36V	7 - 32V DC
Power Supply Adapter	AC Adapter 65W 100 - 240V AC In	n/a	n/a	n/a
Expansion	Compact Flash Card internal 1x MiniPCI Slot internal	1x PCMCIA external 2x CompactFlash internal+external 1xPC/104-Plus (with defined IO output) internal Memory Backup SRAM-NVRAM Socket internal 2nd Flor Case Expansion external	1x PCMCIA external 2x CompactFlash internal+external 1xPC/104-Plus (with defined IO output) internal Memory Backup SRAM-NVRAM Socket internal 2nd Flor Case Expansion external	1x PCMCIA 2x CompactFlash (internal+external) 1xPC/104-Plus with 1x PC/104 ISA and 1x PC/104 PCI 1x Mini PCI 1x NVRAM socket
Power Saving	n/a	Pentium M Speedstep	Pentium M Speedstep	Pentium M Speedstep
Conformity	CE/ FCC A	CE/ FCC A	CE/ FCC A	CE/FCC/eMark
Protection Class	IP40	IP40	IP40	IP40
Dimensions (mm)	195,0 x 268,0 x 80,0	260,0 x 176,0 x 55,0	260,0 x 176,0 x 55,0	260,0 x 176,0 x 70,0
Case	aluminium	aluminium	aluminium	aluminium
Colour	Outer SAND BLAST & ANODIZE COATING, Inner PANTONE 877U	Outer SAND BLAST & ANODIZE COATING, Inner PANTONE 877U	Outer SAND BLAST & ANODIZE COATING, Inner PANTONE 877U	Outer SAND BLAST & ANODIZE COATING, Inner PANTONE 877U
Weight	3,5Kg	3Kg	3Kg	3Kg
Operating Temperature	5°C - 40°C (with HDD) -10°C - 45°C (with CF)	5°C - 40°C (with HDD) -10°C - 45°C (with CF)	5°C - 40°C (with HDD) -10°C - 45°C (with CF)	5°C - 45°C (with HDD) -10°C - 50°C (with Automotive HDD) -10°C - 55°C (with CF)
Storage Temperature	-20°C - 80°C	-20°C - 80°C	-20°C - 80°C	-20°C - 80°C
Operating Humidity	10% - 90% relative humidity non-condensing	10% - 90% relative humidity non-condensing	10% - 90% relative humidity non-condensing	10% - 90% relative humidity non-condensing
MTBF				
Verified Operating System	Windows 2000 / XP Linux	Windows 2000 / XP Linux	Windows 2000 / XP Linux	Windows 2000 / XP Linux
Cooling	fanless	fanless	fanless	fanless
Ordering Number	PKBX5300	PKBX5250/5251	PKBX5200	PKBX5350/5351/5353/5354

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