



WEiBU

| AIO | PIO | Mini PC |

WEIBU Information Inc

Product Mix



Product Presentation

WEIBU devotes to innovation and development of AIO, Mini PC, industrial machine, commercial computer motherboards and a series of computer related products. It provides the market with specialized hardware and software products services.



Platform

Update: New Model - T24

Slim & Powerful - Standard Thin mini ITX AIO

Desktop replacement - Micro ATX PIO

Sleek portable AIO

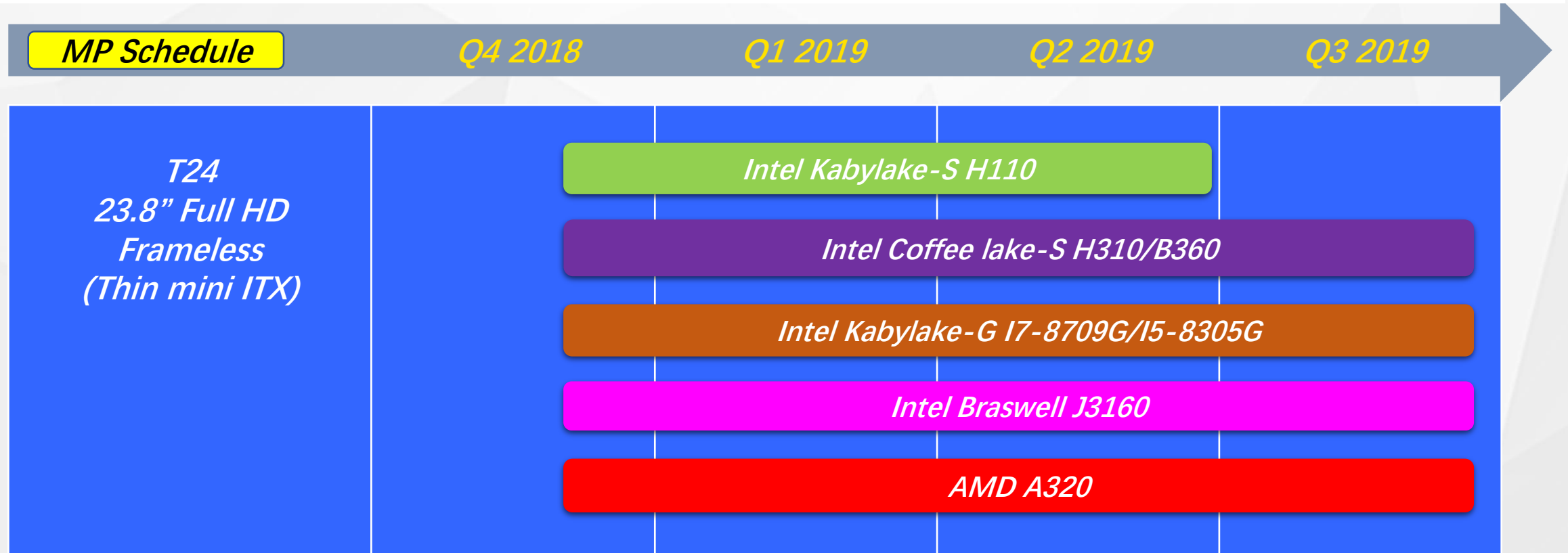
Small & Powerful - Mini PC

T24-SPEC Card



Model	T24	
Color	White / Black	
Unit Dimension	542.5mm (L) * 331mm (H) * 50mm (D)	
Display	23.8 " IPS FHD: 1920x1080 178/178 Viewing angle ; 250nits Typical brightness ; 14ms response time	
Multi Touch	N/A	
CPU	★Support Intel Kaby Lake-G I7-8709G & I5-8305G Processors ★Support Intel® for 8th/7th/6th Generation Core™ i7/Core™ i5/Core™ i3 Pentium®/Celeron® Up to 65W desktop Processors ★Support Intel Gemini Lake/Apollo Lake/Braswell Pentium/Celeron SOC Processors ★Support AMD Ryzen & 7-Gen A-Series / Athlon™ Processor	
Motherboard	Thin Mini ITX FOR Intel B360/H310/H310C/H110/Kaby Lake-G/J3160 & AMD A320	
Memory	2 x DDR4 SO-DIMM Max 32G	
Graphic	Integrated Intel HD	
Discrete graphics Card	N/A	
Storage	SSD	1 x M.2 2280/2260/2242 SSD Slot
	HDD	2 x 2.5" SATA HDD
Optical Drive	1 x12.7mm/9.5mm ODD (Optional)	
I/O Port	Back (MB)	1 x 12V-19V Power port 1 x HDMI 1 x DP (For B360) 4 x USB 3.0 1 x Microphone 1 x Headphone/Speaker 1 x Gigabit LAN 1 x COM (Optional)
	Side	2 x USB2.0/3.0 , 1 x Type C , 1 x 3 in1 Card Reader , 2 x Audio jacks
Wifi	802.11b/g/n/a (PCI-E / M.2), Bluetooth (Optional)	
Chassis intrusion	Optional	
Kensington Lock	Yes	
Camera	2.0M+Array mic (Optional)	
Speaker	Built in (2x3W)	
Power Solution	90W/120W Power Adaptor (AC:110V~240V) 120W Internal PSU (AC:110V~240V)	
VESA Mount	100mm x 100mm	
OS Support	Microsoft Windows 10 (Optional)	

T24 Roadmap



Subject to change without notice

Kabylake-S

Coffee lake-S

Kabylake-G

Braswell J3160

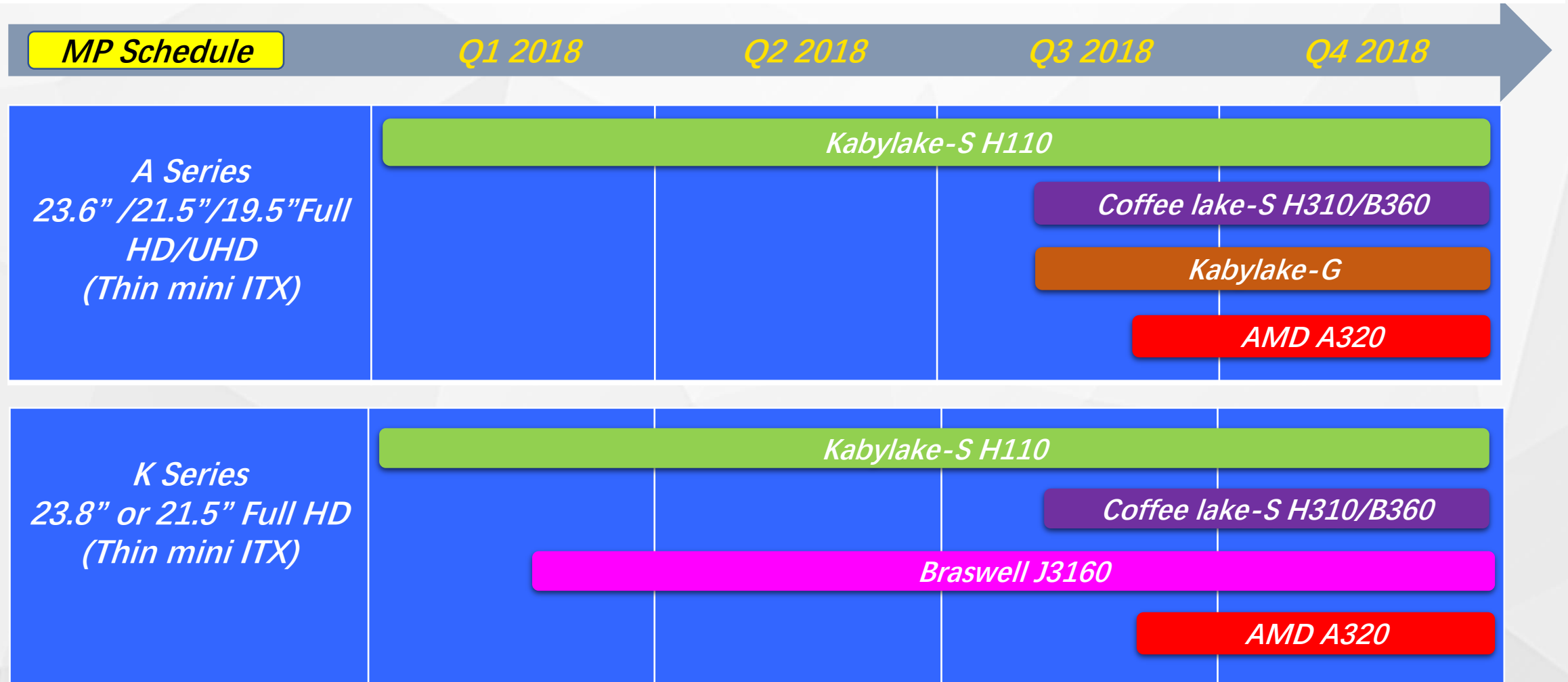
AMD A320



Thin mini ITX Platform



Thin mini ITX AIO



Subject to change without notice

Kabylake-S

Coffee lake-S

Kabylake-G

Braswell J3160

AMD A320

A24A-L5/L6 SPEC Card



Model		A24A
Color		White
Dimension (mm)		574 x 443 x 52
Panel Size		23.6" 1920x1080 (4K 3840x2560 Optional)
Plane Frame		Toughened Glass
Touch Panel Support		Optional
CPU		★Support Intel Kaby Lake-G I7-8709G & I5-8305G Processors ★Support Intel® for 8th/7th/6th Generation Core™ i7/Core™ i5/Core™ i3 Pentium®/Celeron® Up to 65W desktop Processors ★Support Intel Gemini Lake/Apollo Lake/Braswell Pentium/Celeron SOC Processors ★Support AMD Ryzen & 7-Gen A-Series / Athlon™ Processor
Motherboard		Thin Mini ITX FOR Intel B360/H310/H310C/H110/Kaby Lake-G/J3160 & AMD A320
Memory		2 x DDR4 SO-DIMM Slot
Graphics		Intel HD Graphics
Discrete graphics Card		N/A
Storage	Emmc	N/A
	SSD	1 x M.2 SSD Slot
	HDD	1 x 2.5" SATA HDD
ODD Support		YES
Battery		N/A
Base		Adjustable Base
I/O Port	Below (Mother board)	1 x 12V-19V Power port 1 x HDMI 2 x USB 3.0 2 x USB 2.0 1 x Microphone 1 x Headphone/Speaker 1 x Gigabit LAN
	Side	2 x USB2.0
Wifi		Wi-Fi 802.11b/g/n card
Bluetooth		Built in
Camera		2.0M (Dual microphone)
Speaker		Built in
Power Adaptor		120W Power Adaptor
VESA Mount		YES
OS Support		Microsoft Windows 10 32/64bit Drivers

A24S-L5/L6 SPEC Card



Model		A24S
Color		White
Dimension (mm)		574 x 443 x 52
Panel Size		23.6" 1920x1080 (4K 3840x2560 Optional)
Plane Frame		Toughened Glass
Touch Panel Support		Optional
CPU		★Support Intel Kaby Lake-G I7-8709G & I5-8305G Processors ★Support Intel® for 8th/7th/6th Generation Core™ i7/Core™ i5/Core™ i3 Pentium®/Celeron® Up to 65W desktop Processors ★Support Intel Gemini Lake/Apollo Lake/Braswell Pentium/Celeron SOC Processors ★Support AMD Ryzen & 7-Gen A-Series / Athlon™ Processor
Motherboard		Thin Mini ITX FOR Intel B360/H310/H310C/H110/Kaby Lake-G/J3160 & AMD A320
Memory		2 x DDR4 SO-DIMM Slot
Graphics		Intel HD Graphics
Discrete graphics Card		N/A
Storage	Emmc	N/A
	SSD	1 x M.2 SSD Slot
	HDD	1 x 2.5" SATA HDD
ODD Support		YES
Battery		N/A
Base		Speaker Base 2 x USB2.0 1 x Microphone 1 x Headphone/Speaker 1 x 3-in-1 card reader
I/O Port	Below (Mother board)	1 x 12V-19V Power port 1 x HDMI 2 x USB 3.0 2 x USB 2.0 1 x Microphone 1 x Headphone/Speaker 1 x Gigabit LAN
		2 x USB2.0
	Side	2 x USB2.0
Wifi		Wi-Fi 802.11b/g/n card
Bluetooth		Built in
Camera		2.0M (Dual microphone)
Speaker		Built in
Power Adaptor		120W Power Adaptor
VESA Mount		YES
OS Support		Microsoft Windows 10 32/64bit Drivers

A24L-L5/L6 SPEC Card



Model		A24L
Color		White
Dimension (mm)		574 x 428 x 52
Panel Size		23.6" 1920x1080 (4K 3840x2560 Optional)
Plane Frame		Toughened Glass
Touch Panel Support		Optional
CPU		★Support Intel Kaby Lake-G I7-8709G & I5-8305G Processors ★Support Intel® for 8th/7th/6th Generation Core™ i7/Core™ i5/Core™ i3 Pentium®/Celeron® Up to 65W desktop Processors ★Support Intel Gemini Lake/Apollo Lake/Braswell Pentium/Celeron SOC Processors ★Support AMD Ryzen & 7-Gen A-Series / Athlon™ Processor
Motherboard		Thin Mini ITX FOR Intel B360/H310/H310C/H110/Kaby Lake-G/J3160 & AMD A320
Memory		2 x DDR4 SO-DIMM Slot
Graphics		Intel HD Graphics
Discrete graphics Card		N/A
Storage	Emmc	N/A
	SSD	1 x M.2 SSD Slot
	HDD	1 x 2.5" SATA HDD
ODD Support		YES
Battery		N/A
Base		Aluminium Alloy L Base
I/O Port	Below (Mother board)	1 x 12V-19V Power port 1 x HDMI 2 x USB 3.0 2 x USB 2.0 1 x Microphone 1 x Headphone/Speaker 1 x Gigabit LAN
	Side	2 x USB2.0 1 x Microphone 1 x Headphone/Speaker 1 x 3-in-1 card reader
Wifi		Wi-Fi 802.11b/g/n card
Bluetooth		Built in
Camera		2.0M (Dual microphone)
Speaker		Built in
Power Adaptor		120W Power Adaptor
VESA Mount		YES
OS Support		Microsoft Windows 10 32/64bit Drivers

A22L-L5/L6 SPEC Card



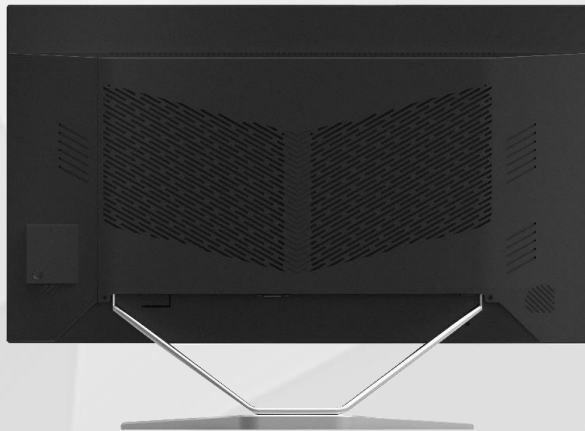
Model		A22L
Color		White/Black
Dimension (mm)		518 x 359 x 58
Panel Size		21.5" 1920x1080
Plane Frame		Toughened Glass
Touch Panel Support		Optional
CPU		★Support Intel Kaby Lake-G I7-8709G & I5-8305G Processors ★Support Intel® for 8th/7th/6th Generation Core™ i7/Core™ i5/Core™ i3 Pentium®/Celeron® Up to 65W desktop Processors ★Support Intel Gemini Lake/Apollo Lake/Braswell Pentium/Celeron SOC Processors ★Support AMD Ryzen & 7-Gen A-Series / Athlon™ Processor
Motherboard		Thin Mini ITX FOR Intel B360/H310/H310C/H110/Kaby Lake-G/J3160 & AMD A320
Memory		2 x DDR4 SO-DIMM Slot
Graphics		Intel HD Graphics
Discrete graphics Card		N/A
Storage	Emmc	N/A
	SSD	1 x M.2 SSD Slot
	HDD	1 x 2.5" SATA HDD
ODD Support		YES
Battery		N/A
Base		Aluminium alloyL Base
I/O Port	Below (Mother board)	1 x 12V-19V Power port 1 x HDMI 2 x USB 3.0 2 x USB 2.0 1 x Microphone 1 x Headphone/Speaker 1 x Gigabit LAN
	Side	2 x USB2.0 1 x Microphone 1 x Headphone/Speaker
Wifi		Wi-Fi 802.11b/g/n card
Bluetooth		Built in
Camera		2.0M (Dual microphone)
Speaker		Built in
Power Adaptor		120W Power Adaptor
VESA Mount		YES
OS Support		Microsoft Windows 10 32/64bit Drivers

A20-L5/L6 SPEC Card



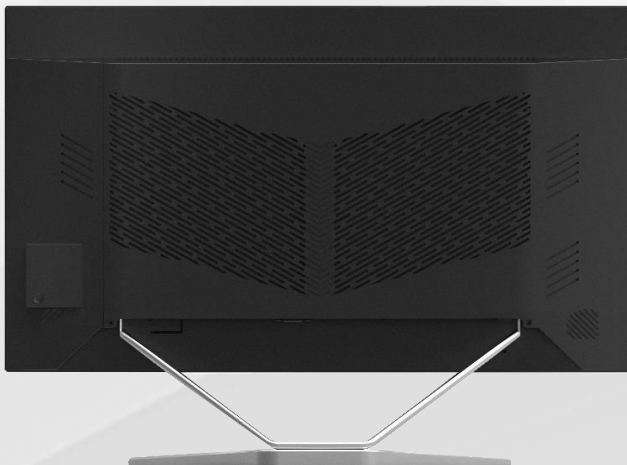
Model		A20
Color		Black/White
Dimension (mm)		518 x 359 x 58
Panel Size		19.5" 1600x900
Plane Frame		Toughened Glass
Touch Panel Support		Optional
CPU		★Support Intel Kaby Lake-G I7-8709G & I5-8305G Processors ★Support Intel® for 8th/7th/6th Generation Core™ i7/Core™ i5/Core™i3 Pentium®/Celeron® Up to 65W desktop Processors ★Support Intel Gemini Lake/Apollo Lake/Braswell Pentium/Celeron SOC Processors ★Support AMD Ryzen & 7-Gen A-Series / Athlon™ Processor
Motherboard		Thin Mini ITX FOR Intel B360/H310/H310C/H110/Kaby Lake-G/J3160 & AMD A320
Memory		2 x DDR4 SO-DIMM Slot
Graphics		Intel HD Graphics
Discrete graphics Card		N/A
Storage	Emmc	N/A
	SSD	1 x M.2 SSD Slot
	HDD	1 x 2.5" SATA HDD
ODD Support		YES
Battery		N/A
Base		L Metal base
I/O Port	Below (Mother board)	1 x 12V-19V Power port
		1 x HDMI
		2 x USB 3.0
		2 x USB 2.0
		1 x Microphone
		1 x Headphone/Speaker
		1 x Gigabit LAN
Side		2 x USB2.0
		1 x Microphone
		1 x Headphone/Speaker
Wifi		Wi-Fi 802.11b/g/n card
Bluetooth		Built in
Camera		2.0M (Dual microphone)
Speaker		Built in
Power Adaptor		120W Power Adaptor
VESA Mount		YES
OS Support		Microsoft Windows 10 32/64bit Drivers

K24-L5/L6 SPEC Card



Model		K24
Color		Black
Dimension (mm)		547 x 428 x 55
Panel Size		23.8" 1920x1080
Plane Frame		Frameless
Touch Panel Support		N/A
CPU		★Support Intel® for 8th/7th/6th Generation Core™ i7/Core™ i5/Core™ i3 Pentium®/Celeron® Up to 65W desktop Processors ★Support Intel Gemini Lake/Apollo Lake/Braswell Pentium/Celeron SOC Processors ★Support AMD Ryzen & 7-Gen A-Series / Athlon™ Processor
Motherboard		Thin Mini ITX FOR Intel B360/H310/H310C/H110/J3160 & AMD A320
Memory		2 x DDR4 SO-DIMM Slot
Graphics		Intel HD Graphics
Discrete graphics Card		N/A
Storage	Emmc	N/A
	SSD	1 x M.2 SSD Slot
	HDD	1 x 2.5" SATA HDD
ODD Support		N/A
Battery		N/A
Base		Metal base
I/O Port	Below (Mother board)	1 x 12V-19V Power port 1 x HDMI 2 x USB 3.0 2 x USB 2.0 1 x Microphone 1 x Headphone/Speaker 1 x Gigabit LAN
		2 x USB2.0
	Side	2 x USB2.0
Wifi		Wi-Fi 802.11b/g/n card
Bluetooth		Built in
Camera		2.0M (Dual microphone)
Speaker		Built in
Power Adaptor		120W Power Adaptor
VESA Mount		N/A
OS Support		Microsoft Windows 10/7 32/64bit Drivers

K22-L5/L6 SPEC Card



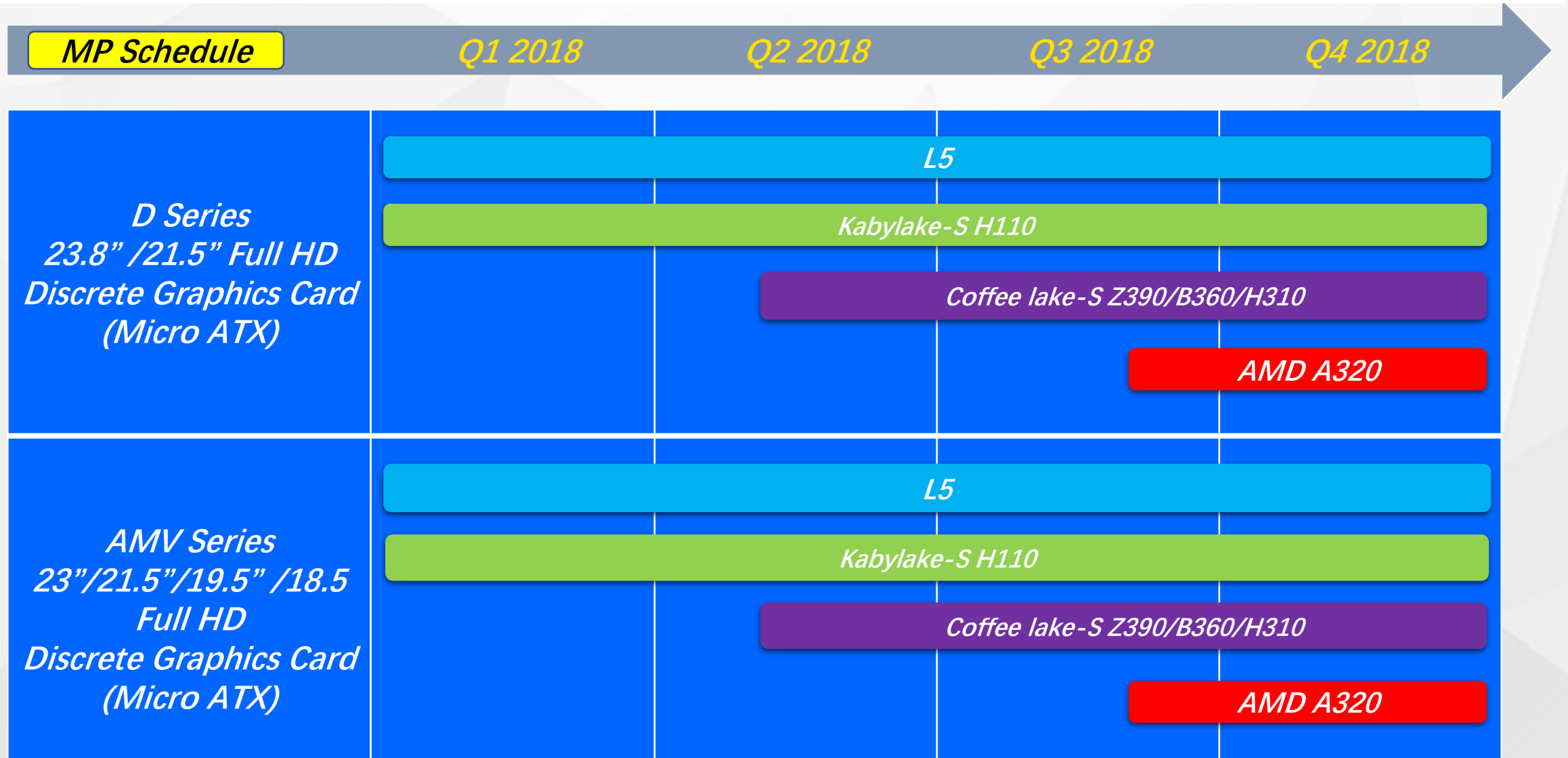
Model		K22
Color		Black
Dimension (mm)		490 x 315 x 55
Panel Size		21.5" 1920x1080
Plane Frame		Frameless
Touch Panel Support		N/A
CPU		★Support Intel® for 8th/7th/6th Generation Core™ i7/Core™ i5/Core™ i3 Pentium®/Celeron® Up to 65W desktop Processors ★Support Intel Gemini Lake/Apollo Lake/Braswell Pentium/Celeron SOC Processors ★Support AMD Ryzen® 7-Gen A-Series/Athlon™ Processor
Motherboard		Thin Mini ITX FOR Intel B360/H310/H310C/H110/J3160 & AMD A320
Memory		2 x DDR4 SO-DIMM Slot
Graphics		Intel HD Graphics
Discrete graphics Card		N/A
Emmc		N/A
Storage SSD		1 x M.2 SSD Slot
HDD		1 x 2.5" SATA HDD
ODD Support		N/A
Battery		N/A
Base		Metal base
I/O Port	Below (Mother board)	1 x 12V-19V Power port 1 x HDMI 2 x USB 3.0 2 x USB 2.0 1 x Microphone 1 x Headphone/Speaker 1 x Gigabit LAN
	Side	2 x USB2.0
Wifi		Wi-Fi 802.11b/g/n card
Bluetooth		Built in
Camera		200W (Dual microphone)
Speaker		Built in
Power Adapter		120W Power Adapter
VESA Mount		N/A
OS Support		Microsoft Windows 10/7 32/64bit Drivers



Micro ATX Platform



Micro ATX PIO



Subject to change without notice

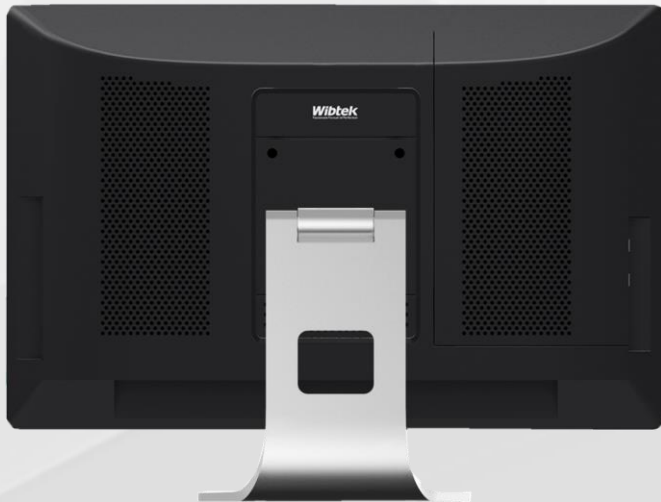
Kabylake-S

Coffee lake-S

L5 with any M-ATX MB

AMD A320

D24-L5/L6 SPEC Card



Model		D24
Color		Black
Dimension (mm)		561 x 430 x 99
Panel Size		23.8" 1920x1080
Plane Frame		Toughened Glass
Touch Panel Support		Optional
CPU		★Support Intel® for 8th/7th/6th Generation Core™ i7/Core™ i5/Core™i3/Pentium®/Celeron® Up to 65W desktop Processors ★Support AMD Ryzen&7-Gen A-Series/Athlon™ Processor
Motherboard		Micro ATX FOR Intel B360/H310/H310C/H110 & AMD A320
Memory		2 x DDR4 U-DIMM Slot
Graphics		HD Graphics
Discrete graphics Card		Maximum 40W Discrete Graphics Card
Storage	Emmc	N/A
	SSD	N/A
	HDD	1 x 2.5" HDD or SSD or 1 x 3.5" HDD
ODD Support		YES
Battery		N/A
Base		Metal L Base
I/O Port	Below (Mother board)	1 x Gigabit LAN 1 x HDMI 1 x VGA 2 x USB3.0 or 4 x USB3.0 2 x USB2.0 or 4 x USB2.0 3 x Phone Jacks 1 x PS/2 Keyboard or Mouse
	Side	2 x USB3.0 1 x 3-in-1 card reader
Wifi		Wi-Fi 802.11b/g/n card
Bluetooth		Built in
Camera		2.0M (Dual microphone)
Speaker		Built in
Power		200W Power Supply
OS Support		Microsoft Windows 10 32/64bit Drivers

D24V-L5/L6 SPEC Card



Model		D24V
Color		Black
Dimension (mm)		561 x 430 x 99
Panel Size		23.8" 1920x1080
Plane Frame		Toughened Glass
Touch Panel Support		N/A
CPU		★Support Intel® for 8th/7th/6th Generation Core™ i7/Core™ i5/Core™i3/Pentium®/Celeron® Up to 65W desktop Processors ★Support AMD Ryzen&7-Gen A-Series/Athlon™ Processor
Motherboard		Micro ATX FOR Intel B360/H310/H310C/H110 & AMD A320
Memory		2 x DDR4 U-DIMM Slot
Graphics		HD Graphics
Discrete graphics Card		Maximum 150W Discrete Graphics Card
Storage	Emmc	N/A
	SSD	N/A
	HDD	1 x 2.5" HDD or SSD or 1 x 3.5" HDD
ODD Support		YES
Battery		N/A
Base		Metal L Base
I/O Port	Below (Mother board)	1 x Gigabit LAN 1 x HDMI 1 x VGA 2 x USB3.0 or 4 x USB3.0 2 x USB2.0 or 4 x USB2.0 3 x Phone Jacks 1 x PS/2 Keyboard or Mouse
	Side	2 x USB2.0 1 x 3-in-1 card reader
Wifi		Wi-Fi 802.11b/g/n card
Bluetooth		Built in
Camera		2.0M (Dual microphone)
Speaker		Built in
Power		400W Power Supply
VESA Mount		YES
OS Support		Microsoft Windows 10 32/64bit Drivers

AMV22/23 SPEC Card



Model		AMV23/AMV22
Color		Black
Dimension (mm)		561 x 430 x 110
Panel Size		21.5" & 23" 1920x1080
Plane Frame		Plastic
Touch Panel Support		N/A
CPU		★Support Intel® for 8th/7th/6th Generation Core™ i7/Core™ i5/Core™ i3/Pentium®/Celeron® Up to 65W desktop Processors ★Support AMD Ryzen® 7-Gen A-Series/Athlon™ Processor
Motherboard		Micro ATX FOR Intel B360/H310/H310C/H110 & AMD A320
Memory		2 x DDR4 U-DIMM Slot
Graphics		HD Graphics
Discrete graphics Card		Maximum 40W Discrete Graphics Card
Storage	Emmc	N/A
	SSD	N/A
	HDD	1 x 2.5" HDD or SSD or 1 x 3.5" HDD
ODD Support		YES
Battery		N/A
Base		Metal L Base
I/O Port	Below (Mother board)	1 x Gigabit LAN 1 x HDMI 1 x VGA 2 x USB3.0 or 4 x USB3.0 2 x USB2.0 or 4 x USB2.0 3 x Phone Jacks 1 x PS/2 Keyboard or Mouse
	Side	2 x USB2.0 1 x 3-in-1 card reader
Wifi		Wi-Fi 802.11b/g/n card
Bluetooth		N/A
Camera		2.0M
Speaker		Built in
Power		200W Power Supply
VESA Mount		YES
OS Support		Microsoft Windows 10 32/64bit Drivers

AMV20/18 SPEC Card



Model		AMV20/AMV18
Color		Black
Dimension (mm)		486 x 396 x 106
Panel Size		19.5" 1600x900 OR 18.5" 1366*768
Plane Frame		Plastic
Touch Panel Support		N/A
CPU		★Support Intel® for 8th/7th/6th Generation Core™ i7/Core™ i5/Core™i3/Pentium®/Celeron® Up to 65W desktop Processors ★Support AMD Ryzen&7-Gen A-Series/Athlon™ Processor
Motherboard		Micro ATX FOR Intel B360/H310/H310C/H110 & AMD A320
Memory		2 x DDR4 U-DIMM Slot
Graphics		HD Graphics
Discrete graphics Card		Maximum 40W Discrete Graphics Card
Storage	Emmc	N/A
	SSD	N/A
	HDD	1 x 2.5" HDD or SSD or 1 x 3.5" HDD
ODD Support		YES
Battery		N/A
Base		L Metal base
I/O Port	Below (Mother board)	1 x Gigabit LAN 1 x HDMI 1 x VGA 2 x USB3.0 2 x USB2.0 3 x Phone Jacks 1 x PS/2 Keyboard 1 x PS/2 Mouse
	Side	2 x USB2.0 1 x 3-in-1 card reader
Wifi		Wi-Fi 802.11b/g/n card
Bluetooth		N/A
Camera		2.0M
Speaker		Built in
Power		200W Power Supply
OS Support		Microsoft Windows 10 32/64bit Drivers



Sleek portable AIO

Special size motherboard

MP Schedule	Q1 2018	Q2 2018	Q3 2018	Q4 2018
<i>S Series</i> <i>23.8" /21.5" /19.5</i> <i>Full HD</i>		<i>Apollo Lake N3350/N3450/N4200</i>		
		<i>Braswell J3160</i>		
<i>XS Series</i> <i>21.5" /19.5" Full HD</i> <i>Touch Panel Optional</i>		<i>Baytrail-M N3540/N2940/N2840</i>		
			<i>Braswell J3160</i>	

Subject to change without notice

Apollolake

Braswell

Baytrail-M

S24 SPEC Card



Model		S24
Color		Black
Dimension (mm)		542 x 322 x 35
Panel Size		23.8" 1920x1080
Plane Frame		Plastic
Touch Panel Support		N/A
CPU		Intel Braswell J3160 (BGA) Intel Apollo lake N3350/N3450/N4200 (BGA)
Motherboard		Special MB
Memory		4GB LPDDR3 (BGA)
Graphics		Intel HD Graphics
Discrete graphics Card		N/A
Storage	Emmc	32G
	SSD	1 x 2.5" SATA SSD (OR HDD)
	HDD	1 x 2.5" SATA HDD (OR SSD)
ODD Support		N/A
Battery		N/A
Base		L Metal base
I/O Port	Below (Mother board)	1 x Gigabit LAN 1 x HDMI 5 x USB3.0 1 x Microphone/Headphone 1 x TF card reader 1 x 12V Power DC Jack
	Side	/
Wifi		Wi-Fi 802.11b/g/n card
Bluetooth		Built in
Speaker		Built in
Power Adaptor		36W Power Adaptor (12V/3A)
VESA Mount		N/A
OS Support		Microsoft Windows 10 32/64bit Drivers

S22 SPEC Card



Model		S22
Color		Black
Dimension (mm)		495 x 293 x 35
Panel Size		21.5" 1920x1080
Plane Frame		Plastic
Touch Panel Support		N/A
CPU		Intel Braswell J3160 (BGA) Intel Apollo lake N3350/N3450/N4200 (BGA)
Motherboard		Special MB
Memory		4GB LPDDR3 (BGA)
Graphics		Intel HD Graphics
Discrete graphics Card		N/A
Storage	Emmc	32G
	SSD	1 x 2.5" SATA SSD
	HDD	1 x 2.5" SATA HDD
ODD Support		N/A
Battery		N/A
Base		L Metal base
I/O Port	Below (Mother board)	1 x Gigabit LAN 1 x HDMI 5 x USB3.0 1 x Microphone/Headphone 1 x TF Card reader 1 x 12V Power DC Jack
	Side	/
Wifi		Wi-Fi 802.11b/g/n card
Bluetooth		Built in
Camera		2.0M (Dual microphone)
Speaker		Built in
Power Adaptor		36W Power Adaptor (12V/3A)
VESA Mount		N/A
OS Support		Microsoft Windows 10 32/64bit Drivers

X22S SPEC Card



Model		X22S
Color		White/Black
Dimension (mm)		518 x 359 x 44
Panel Size		21.5" 1920x1080
Plane Frame		Toughened Glass
Touch Panel Support		YES (Optional)
CPU		Intel Pentium N3540 / Celeron N2940 (SOC) Intel Braswell J3160 (SOC) Intel Apollo Lake & Gemini Lake (SOC)
Motherboard		Special MB
Memory		1 x DDR3L or DDR4 SO-DIMM Slot
Graphics		Intel HD Graphics
Discrete graphics Card		N/A
Storage	Emmc	N/A
	SSD	1 x mSATA SSD Slot
	HDD	1 x 2.5" SATA HDD
ODD Support		N/A
Battery		Optional (2~3 Hours)
Base		Aluminium alloy Base
I/O Port	Below (Mother board)	1 x Gigabit LAN
		1 x HDMI
		1 x USB3.0
		1 x 12V-19V Power port
		1 x 3-in-1 card reader
	Side	2 x USB2.0
		1 x Microphone
		1 x Headphone/Speaker
Wifi		Wi-Fi 802.11b/g/n card
Bluetooth		Built in
Camera		2.0M (Dual microphone)
Speaker		Built in
Power Adaptor		65W Power Adaptor
OS Support		Microsoft Windows 10 32/64bit Drivers

X20S SPEC Card



Model		X20S
Color		White/Black
Dimension (mm)		518 x 359 x 44
Panel Size		19.5" 1600x900
Plane Frame		Toughened Glass
Touch Panel Support		YES (Optional)
CPU		Intel Pentium N3540 / Celeron N2940 (SOC) Intel Braswell J3160 (SOC) Intel Apollo Lake & Gemini Lake (SOC)
Motherboard		Special MB
Memory		1 x DDR3L or DDR4 SO-DIMM Slot
Graphics		Intel HD Graphics
Discrete graphics Card		N/A
Storage	Emmc	N/A
	SSD	1 x mSATA SSD Slot
	HDD	1 x 2.5" SATA HDD
ODD Support		N/A
Battery		Optional (2~3 Hours)
Base		Aluminium alloy Base
I/O Port	Below (Mother board)	1 x Gigabit LAN 1 x HDMI 1 x USB3.0 1 x 12V-19V Power port 1 x 3-in-1 card reader
	Side	2 x USB2.0 1 x Microphone 1 x Headphone/Speaker
Wifi		Wi-Fi 802.11b/g/n card
Bluetooth		Built in
Camera		2.0M (Dual microphone)
Speaker		Built in
Power Adaptor		65W Power Adaptor
OS Support		Microsoft Windows 10 32/64bit Drivers



Mini PC

Mini PC

MP Schedule	Q1 2018	Q2 2018	Q3 2018	Q4 2018
H3V Kaby Lake-G			Kaby lake-G i7-8709G&i5-8305G	
F4G-EX1 Gemini Lake			Gemini lake N5000/N4100/N4000	
F4G-EX3 Gemini Lake			Gemini lake N5000/N4100/N4000	
S1 Skylake-S	Kabylake-S H110			Kaby lake-G i7-8709G&i5-8305G
H1A Apollo Lake	Apollo lake J3355/J3455/J4205			
Q5 Braswell	Braswell J3160			
F3C Cherry Trail	Cherry Trail Z8350			

Subject to change without notice

Kabylake-S

Kabylake-G

Apollo lake

Braswell

Cherry Trail

Gemini lake

H3V SPEC Card



Model	H3V
Dimension	174.5*153.5*65mm (whole machine)
	Mini-STX Motherboard, 140x147mm
Processor	Intel Kabylake -G i7-8709G(100W)&i5-8305G(65W)processors
Memory	DDR4 SO-DIMM x2, Up to 32GB
Graphics	1) Integrated in HD Graphics
	2) Radeon RX Graphics
Storage	1) SATA/PCIe M key 2242
	2) SATA/PCIe M key 2280(PCIe 3.0 x4 Optane & NVME SSD)
Wireless	Wifi 802.11 b/g/n/ac, Bluetooth 4.0
LAN	Intel i219-v10/100/1000Mbs Lan(with M.2 2230)
Front I/O Port	Headphone/Mic Jack *1, PWR*1
	TBT3*1(optional), Header, 2x USB2.0
Back I/O Port	DC In *1 (19V/230W),
	USB3.0 *5
	HDMI *2
	DP*2
	RJ45*1
Support OS	Audio out jack*1
	Mic in jack *1
WIN10 / Linux	

F4G-EX1 SPEC Card



Model	F4G-EX1
Dimension	138*138*33 mm (whole machine)
	130*130mm (PCBA)
OS	WIN10 / Linux
Type	MINI BOX
Processor	Intel® Gemini Lake Dual Core/Quad CoreN5000/N4100/N4000 Up To 2.7 GHz
Power	12V/3A
Graphics	Intel® UHD Graphics 605
Memory	2* DDR4 SO-DIMM
Lan	RTL8111x 10/100/1000Mbps
Audio	HD Audio
Storage	Onboard 32G eMMC
WIFI/BT	Intel 3165(802.11ac)
Rear IO	1 x DC_IN 1 x RJ45 1 x MINI DP 1 x HDMI 1 x Type C gen 1 1 x Speaker/Headset Jack
Side IO	1 x Type C gen 1, 2 x USB3.0 2 x USB2.0 1 x Micro SD card read 1 x PWR button

F4G-EX3 SPEC Card



Model	F4G-EX3
Dimension	160*134*32mm (whole machine)
	150*123mm (PCBA)
Processor	Intel® Gemini Lake Dual Core/Quad Core N5000/N4100/N4000 Up To 2.7 GHz
Memory	Onboard 4G or 8G
Graphics	Intel® UHD Graphics 605
Storage	Onboard 64G eMMC 5.0
Wireless	2.4G+5G (802.11 a/b/g/n/ac)
Bluetooth	BT 4.0
LAN	1000Mbps
Front I/O Port	1 x Digital Microphone, 1 x Type-C 2 x USB 3.0 1 x TF card 1 x PWR Button
Back I/O Port	1 x DC_IN 1 x VGA 1 x RJ45 1 x HDMI 2 x USB2.0 1 x Speaker/Headset Jack
Support OS	WIN10 / Linux

Q5 SPEC Card



Model		Q5
Size(mm)		180 x 180 x 30
Material		ABS
Color		Black/White
CPU		Intel Broadwell I3-5005U Intel Braswell Celeron J3160
Chipset		SOC
Memory		2 x DDR3L Support up to 8G
GPU		Intel HD Graphics
Storage		1 x M-SATA SSD (16GB/32GB/64GB)
HDD/SSD		1 x 2.5" HDD or SSD
WIFI		Wifi 802.11 b/g/n/ac
BT		BT 4.0
I/O	Front I/O	2 x USB 2.0 1 x 3in1 card reader
	Side	/
	Back I/O	1 x DC in 1 x VGA 1 x HDMI 2 x USB 3.0 2 x USB 2.0 1 x MIC 1 x Speaker 1 x 1000M Ethernet port 1 x S/PDIF
Adaptor		40W
Accessories		1 x Adaptor 1xuser manual
OS		Windows 10

H1A SPEC Card



Model		H1A
Size(mm)		120x160x36
Material		Aluminium case with anodizing
Color		Silver + Pink gold
CPU		Intel Apollo lake J3355/J3455/J4205
Chipset		SOC
Memory		2 x DDR3L Support up to 16G
GPU		Intel HD Graphics
Storage		1 x M.2 SSD (32GB/64GB eMMC)
HDD/SSD		1 x 2.5" HDD or SSD
WIFI		Wifi 802.11 b/g/n/ac
BT		BT 4.0
I/O	Front I/O	2 x USB 2.0 1 x 4in1 card reader
	Side	/
	Back I/O	1 x DC in 1 x VGA 1 x HDMI 6 x USB 3.0 1 x MIC 1 x Speaker 1 x 1000MB Ethernet port
Adaptor		12V 3A
Accessories		1 x Adaptor 1xuser manual
OS		Windows 10

H1B SPEC Card



Model		H1B
Size(mm)		120x160x36
Material		Aluminium case with anodizing
Color		Black/Silver/Pink gold
CPU		Intel Braswell J3160 Quad Core (1.60-2.24GHz)
Chipset		SOC
Memory		2 x DDR3L Support up to 16G
GPU		Intel HD Graphics
Storage		1 x M.2 SSD (32GB/64GB eMMC)
HDD/SSD		1 x 2.5" HDD or SSD
WIFI		Wifi 802.11 b/g/n/ac
BT		BT 4.0
I/O	Front I/O	2 x USB 2.0 1 x 4in1 card reader
	Side	/
	Back I/O	1 x DC in 1 x VGA 1 x HDMI 6 x USB 3.0 1 x MIC 1 x Speaker 1 x 1000MB Ethernet port
Adaptor		12V 3A
Accessories		1 x Adaptor 1xuser manual
OS		Windows 10

F3C SPEC Card



Model		F3C
Size(mm)		134x128x45
Material		Aluminium case with anodizing
Color		Black
CPU		Intel Atom cherrytrail Z8350
Chipset		SOC
Memory		2G/4G DDR3L
GPU		Intel HD Graphics
Storage		16GB/32GB/64GB eMMC
HDD/SSD		/
WIFI		Wifi 802.11b/g/n/ac
BT		BT 4.0
I/O	Front I/O	1 x USB 3.0 1 x TF 1 x Speaker/MIC
	Side	/
	Back I/O	1 x DC in 1 x VGA 1 x HDMI 4 x USB2.0,1xUSB 3.0 1 x RJ45
Adaptor		5V 3A
Accessories		1xadaptor 1xuser manual
OS		Windows 10/Linux

THANKS

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