

14-IN-1

IMPORTANT NOTE:

 Make sure the USB C power delivery port on your laptop is USB 3.1 Type-C (Gen2) or Thunderbolt 3 port (supports PD charging).

 Before purchase, please ensure your laptop's USB C port supports Power Delivery, Displayport, and DataTransfer.

	Thunderbolt 3	
	USB-C + Power Delivery + DisplayPort Alt Mode	
	USB-C + DisplayPort Alt Mode	
	USB-C + Power Delivery	
	USB-C	

Anzeigegerät (getestet)				
Fernseher				
Marke	Modell	Schnittstelle	Größe	Auflösungsverhältnis
SONY	KD-43X8500F	HDMI / LAN / USB	43"	MAX 4K/60Hz
SONY	KD-43X8000E	HDMI / LAN / USB	43"	MAX 4K/60Hz
SONY	KD-55X8000G	HDMI / LAN / USB	55"	MAX 4K/60Hz
TCL	50V2	HDMI / LAN / USB	50"	MAX 4K/60Hz
Skyworth	434A	HDMI / LAN / USB	43"	MAX 4K/60Hz
SAMSUNG	QA55Q700TAFXZ	HDMI / LAN / USB	55"	MAX 8K/60Hz
Monitor				
Marke	Modell	Schnittstelle	Größe	Auflösungsverhältnis
AOC	238LM00025	VGA / DP / HDMI	24"	MAX 1080P/60Hz
AOC	LE24D3150	VGA / DP / HDMI	23.8"	MAX 1080P/60Hz
AOC	U4308V	VGA / DP / HDMI	42.5"	MAX 4K/60Hz
DELL	P2415Q	HDMI / DP / MINI DP	24"	MAX 4K/30Hz
DELL	U2718QM	HDMI / DP / MINI DP	27"	MAX 4K/60Hz
LG	27GL830	DP / HDMI	27"	MAX 2K/144Hz
LG	27UD68	DP / HDMI	27"	MAX 4K/60Hz
LG	27UD58	DP / HDMI	27"	MAX 4K/60Hz
BenQ	EW3270U	DP / HDMI	32"	MAX 4K/60Hz
PHILIPS	288B6L	HDMI / DP / VGA / DVI	38"	MAX 4K/60Hz
PHILIPS	328P6VJEB	HDMI / DP / VGA / DVI	32"	MAX 4K/60Hz
SAMSUNG	U32J59UQC	DP / HDMI	32"	MAX 4K/60Hz
SAMSUNG	U28E850R	DP / HDMI	27.9"	MAX 4K/60Hz
SAMSUNG	U28R550UQC	DP / HDMI	27.9"	MAX 4K/60Hz
SAMSUNG	U28H750UQC	DP / HDMI	27.9"	MAX 4K/60Hz
PHILIPS	8DM4350UC	VGA / DP / HDMI	43"	MAX 4K/60Hz
ACER	VG240Y Pbiip	DP / HDMI	23.8"	MAX 1080P/144Hz

Projector				
Marke	Modell	Schnittstelle		Auflösungsverhältnis
/	/	/		/

Kompatibles Hostgerät (getestet)				
Mac OS				
Marke	Modell	CPU	GPU	Betriebssystemversion
Apple	MacBook Pro (16-inch, 2019) [96W]	2.6 GHz 6-Core Intel Core i7	AMD Radeon Pro 5300M	Catalina 10.15.7
Apple	MacBook Pro (16-inch, 2019) [96W]	2.3 GHz 8-Core Intel Core i9	AMD Radeon Pro 5500M	Catalina 10.15.6
Apple	MacBook Pro (15-inch, 2019) [87W]	2.3 GHz 8-Core Intel Core i9	AMD Radeon Pro 560X	Catalina 10.15.4
Apple	MacBook Pro (15-inch, 2018) [87W]	2.2 GHz 6-Core Intel Core i7	AMD Radeon Pro 555X	Catalina 10.15.5

Apple	MacBook Pro (13-inch, 2018, Four Thunderbolt 3 Ports)	2.3 GHz Quad-Core Intel Core i5	Intel Iris Plus Graphics 655	Catalina 10.15.6
Apple	MacBook Pro (13-inch, 2017, Four Thunderbolt 3 Ports)	3.1 GHz Dual-Core Intel Core i5	Intel Iris Plus Graphics 650	Catalina 10.15.5
Apple	MacBook Air (Retina, 13-inch, 2020) [30W]	1.1 GHz Dual-Core Intel Core i3	Intel Iris Plus Graphics	Catalina 10.15.5
Apple	MacBook Pro (13-inch, M1, 2020) [61W]	Apple M1	Apple M1	Big Sur 11.0.1
Windows				
Marke	Modell	CPU	GPU	Betriebssystemversion
HP	EliteBook 745 G5	AMD Ryzen 7 PRO 2700U	Radeon™ Vega 10 Graphics	Windows 10 1909
HP	EliteBook 840 G6	Intel(R) Core(TM) i5-8265U	AMD Radeon™ 550X	Windows 10 1909
HP	ENVY x360 13	AMD Ryzen 5 4500U	AMD Radeon™ Graphics	Windows 10 20H2
Microsoft	Surface Pro 7	Intel(R) Core(TM) i5-1035G4	Intel(R) Iris(R) Plus Graphics	Windows 10 1909
Microsoft	Surface Book 2	Intel(R) Core(TM) i5-7300U	Intel(R) HD Graphics 620	Windows 10 1909
DELL	Inspiron 7400	Intel(R) Core(TM) i5-1135G7	Intel(R) Iris(R) Xe Graphics	Windows 10 20H2
DELL	XPS 13 9300	Intel(R) Core(TM) i5-1035G1	Intel(R) Iris(R) Plus Graphics	Windows 10 1909
ASUS	ROG Strix G512L	Intel(R) Core(TM)i7-10875H	Intel(R) UHD Graphics NVIDIA GeForce RTX 2060	Windows 10 2004
HUAWEI	MateBook 14	Intel(R) Core(TM) i5-10210U	NVIDIA GeForce MX350	Windows 10 20H2
Android				
Brand	Model	CPU	RAM+ROM	Betriebssystemversion
SAMSUNG	Galaxy Note10	Snapdragon 855	8+256GB	Android 10
HUAWEI	Mate 20	Kirin 980	6+64GB	Android 10
HUAWEI	Mate 10 Pro	Kirin 970	6+128GB	Android 10
SAMSUNG	Galaxy S9+	Snapdragon 855	6+64GB	Android 10
SAMSUNG	Galaxy S9	Snapdragon 845	4+64GB	Android 10
SAMSUNG	Galaxy S8	Snapdragon 835	4+64GB	Android 9

Additional Displays Mac OS

Triple Display Windows 10

Mac OS does not support extend to two different images.



Windows only supports Triple Display due to the limit of Intel Graphic card.



Detaillierte Auflösung für Windows und Mac OS

Status	System	Mode	Port	Resolution
Single Display	MAC OS	/	HDMI2	4K/30HZ(MAX)
			HDMI1	4K/60HZ (MAX)
			VGA	1080P/60Hz
Dual Display	MAC OS	Mirror	HDMI2	4K/30HZ
			HDMI1	4K/30HZ
		Extend(Zwei Monitore zeigen die gleichen Bilder) A-BB	HDMI2	4K/30HZ
			HDMI1	4K/30HZ
Dual Display	MAC OS	Mirror	HDMI2	1080P/60Hz
			VGA	1080P/60Hz
		Extend(Zwei Monitore zeigen die gleichen Bilder) A-BB	HDMI2	1080P/60Hz
			VGA	1080P/60Hz
Dual Display	MAC OS	Mirror	HDMI2	1080P/60Hz
			VGA	1080P/60Hz
			HDMI1	1080P/60Hz
		Extend(Zwei Monitore zeigen die gleichen Bilder) A-BB	HDMI2	1080P/60Hz
			VGA	1080P/60Hz
			HDMI1	1080P/60Hz

Status	System	Mode	Port	Resolution
Single Display	Windows	/	HDMI2	4K/30HZ(MAX)
			HDMI1	4K/60HZ (MAX)
			VGA	1080P/60Hz
Dual Display	Windows	Mirror	HDMI2	4K/30HZ
			HDMI1	4K/30HZ
		Extend	HDMI2	4K/30HZ
			HDMI1	1080P/60Hz
Dual Display	Windows	Mirror	HDMI2	1080P/60Hz
			VGA	1080P/60Hz
		Extend	HDMI2	1080P/60Hz
			VGA	1080P/60Hz
Dual Display	Windows	Mirror	HDMI2	1080P/60Hz
			VGA	1080P/60Hz
			HDMI1	1080P/60Hz
		Extend (der Bildschirm des Host-Laptops muss geschlossen werden)	HDMI2	1080P/60Hz
			VGA	1080P/60Hz
			HDMI1	1080P/60Hz
Status	System	Mode	Port	Resolution
Single Display	Android	/	HDMI2	1080P/60Hz
			HDMI1	1080P/60Hz
			VGA	1080P/60Hz
Dual Display	Android	Mirror	HDMI2	1080P/60Hz
			HDMI1	1080P/60Hz
		Extend	HDMI2	1080P/60Hz
			HDMI1	1080P/60Hz
Dual Display	Android	Mirror	HDMI2	1080P/60Hz
			VGA	1080P/60Hz
		Extend	HDMI2	1080P/60Hz
			VGA	1080P/60Hz
Dual Display	Android	Mirror	HDMI2	1080P/60Hz
			VGA	1080P/60Hz
			HDMI1	1080P/60Hz
		Extend	HDMI2	1080P/60Hz
			VGA	1080P/60Hz
			HDMI1	1080P/60Hz
Remark	1. The resolution of monitors will be always consistent with laptop if mirror Display under Windows system.			
	2. For Windows laptops, only DP1.4(AMD Graphics Card) can support triple Display at the same time			
	3. For M1 and M1 Max, M1 Pro, M1 Ultra chip, it can extend to 3 monitors, but the three monitors will always show the same images. (A-AAA or A-BBB)			