

# Satechi Thunderbolt 4 Slim Hub

## Compatible Devices List

### Apple:

MODEL	ADDITIONAL NOTES
<b>MacBook Pro</b>	<i>*Requires macOS 11.0 or higher</i>
<b>MacBook Pro (13-inch, M2, 2022)</b>	Supports only one external display
<b>MacBook Pro (16-inch, 2021)</b>	Supports two external displays
<b>MacBook Pro (14-inch, 2021)</b>	Supports two external displays
<b>MacBook Pro (13-inch, M1, 2020)</b>	Supports only one external display
<b>MacBook Pro (13-inch, 2020)</b>	Supports two external displays
<b>MacBook Pro (16-inch, 2019)</b>	Supports two external displays
<b>MacBook Pro (15-inch, 2019)</b>	Supports two external displays
<b>MacBook Pro (13-inch, 2019)</b>	Supports two external displays
<b>MacBook Pro (15-inch, 2018)</b>	Supports two external displays
<b>MacBook Pro (13-inch, 2018)</b>	Supports two external displays
<b>MacBook Pro (15-inch, 2017)</b>	Supports two external displays
<b>MacBook Pro (13-inch, 2017)</b>	Supports two external displays
<b>MacBook Pro (15-inch, 2016)</b>	
<b>MacBook Pro (13-inch, 2016)</b>	
<b>MacBook Air</b>	<i>*Requires macOS 11.0 or higher</i>
<b>MacBook Air (M2, 2022)</b>	Supports only one external display
<b>MacBook Air (M1, 2020)</b>	Supports only one external display
<b>MacBook Air (Retina, 13-inch, 2020)</b>	Supports two external displays
<b>MacBook Air (Retina, 13-inch, 2019)</b>	Supports two external displays
<b>MacBook Air (Retina, 13-inch, 2018)</b>	Supports two external displays
<b>MacBook</b>	<i>*Requires macOS 11.0 or higher</i>
<b>MacBook (Retina, 12-inch, 2017)</b>	
<b>MacBook (Retina, 12-inch, Early 2016)</b>	
<b>Mac Mini</b>	<i>*Requires macOS 11.0 or higher</i>
<b>Mac Mini (2018)</b>	
<b>Mac Mini (M1, 2020)</b>	
<b>Mac Studio (2022)</b>	

<b>iMac</b>	<b><i>*Requires macOS 11.0 or higher</i></b>
<b>iMac (24-inch, M1, 2021)</b>	Only one external display supported
<b>iMac (Retina 5K, 27-inch, 2020)</b>	
<b>iMac (Retina 5K, 27-inch, 2019)</b>	
<b>iMac (Retina 4K, 21.5-inch, 2019)</b>	
<b>iMac Pro (2017)</b>	Two external displays supported
<b>iMac (Retina 5K, 27-inch, 2017)</b>	Two external displays supported
<b>iMac (Retina 4K, 21.5-inch, 2017)</b>	
<b>iMac (21.5-inch, 2017)</b>	
<b>iPhone</b>	
<b>iPhone 14 Pro Max</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone 14 Pro</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone 14 Plus</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone 14</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone SE (3rd Generation)</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone 13 Pro Max</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone 13 Pro</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone 13</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone 13 mini</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone 12 Pro Max</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone 12 Pro</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone 12 mini</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone 12</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone SE (2nd Generation)</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone 11 Pro Max</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone 11 Pro</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone 11</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone XS Max</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone XS</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone XR</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPhone X</b>	Data transfer + charging through USB-A and TB4 ports
<b>iPad</b>	
<b>iPad Air (5th Generation)</b>	
<b>iPad mini (6th Generation)</b>	

<b>iPad Pro 12.9-inch (5th Generation)</b>	
<b>iPad Pro 11-inch (3rd Generation)</b>	
<b>iPad Air (4th Generation)</b>	
<b>iPad Pro 12.9-inch (4th Generation)</b>	
<b>iPad Pro 11-inch (2nd Generation)</b>	
<b>iPad Pro 12.9-inch (3rd Generation)</b>	
<b>iPad Pro 11-inch(1st Generation)</b>	
<b>Apple Watch</b>	
<b>Apple Watch Ultra</b>	*Can charge watch from TB4 ports
<b>Apple Watch Series 8/7/6/5/4/3/2/1</b>	*Can charge watch from TB4 ports
<b>Apple Watch SE (2nd Generation)</b>	*Can charge watch from TB4 ports
<b>Apple Watch SE</b>	*Can charge watch from TB4 ports
<b>AirPods</b>	
<b>AirPods Pro with MagSafe Charging Case</b>	*Can charge watch from TB4 ports
<b>AirPods (3rd Generation)</b>	*Can charge watch from TB4 ports
<b>AirPods Pro</b>	*Can charge watch from TB4 ports
<b>Airpods (2nd Generation with Wireless Charging Case)</b>	*Can charge watch from TB4 ports
<b>AirPods (2nd Generation)</b>	*Can charge watch from TB4 ports
<b>AirPods (1st Generation)</b>	*Can charge watch from TB4 ports

## Windows:

MODEL	ADDITIONAL NOTES
<b>Microsoft Surface Pro 7</b>	
<b>Microsoft Surface Pro 4</b>	External Display read 4K @ 30Hz
<b>Lenovo Yoga 720-13IKB</b>	
<b>Legion S7 15ACH6</b>	
<b>Microsoft Surface Laptop Studio</b>	
<b>Dell XPS 13 9300</b>	

## Android:

MODEL	ADDITIONAL NOTES
<b>Samsung S10+</b>	Does not sync or recognize connected devices. Charging to host device cycles on and off
<b>Samsung S20 5G</b>	Does not sync or recognize connected devices. Charging to host device cycles on and off

## Other devices:

Please ensure you host device supports Thunderbolt 4 or USB4 at 40Gbps.

The hub is downwards compatible with Thunderbolt 3 and USB-C but will be limited to these protocol speeds.

### **Thunderbolt 4**

- Acer Aspire Switch 12S, Acer Aspire R13, Acer Swift 3 13.5
- Alienware 13
- Asus Zenbook UX391
- Dell Latitude 12 (7000, 7000 2-in-1), Dell Latitude 13 7000, Dell XPS (13, 13 2-in-1)
- Huawei MateBook X Pro
- HP:
  - HP Elite X2
  - HP EliteBook 830
  - HP EliteBook Folio
  - HP Elitebook x360 13
  - HP Spectre x360 13
- Lenovo:
  - Lenovo IdeaPad (720s 13, 730s 13)
  - Lenovo Yoga (730 13, 920, C930, S940)
  - Lenovo ThinkPad (X390, X1 Tablet, X 12-inch)
- Razer Blade Stealth 13
- Samsung Notebook (9 Pen, 9 Pro)
- Toshiba Portégé (X20W, X30)

### **Thunderbolt 3**

- Acer:
  - Acer Swift 7 Black Edition
  - Acer Swift 3 14, Acer TravelMate P6 P614
  - Acer ConceptD 7, Acer Predator Triton (500, 700, 900)
  - Acer Aspire (V15 Nitro, V17 Nitro)
  - Acer Predator (15, 17)
  - Acer Predator Helios 500.
- Alienware (m15, m17, 15, 17), Alienware Area 51m
- Asus:
  - Asus ExpertBook B9450FA
  - Asus ROG Zephyrus (GX501, GX502, M15 GU502, GM501)
  - Asus StudioBook Pro (W700, X W730)
  - Asus Zenbook 3 Deluxe UX490UA
  - Asus Zenbook Pro (UX550, UX580)
  - Asus ZenBook Pro Duo UX581
  - Asus ROG Mothership GZ700GX
  - Asus ROG (G703 G752 Series, GL502VM, GL702VM, GX800)

- Dell:
  - Dell Precision 15 5000 Series
  - Dell Latitude 14 (7000, 7000 2-in-1)
  - Dell Vostro 15 7000
  - Dell XPS 15, Dell XPS 15 2-in-1
  - Dell G3 Gaming 15/17
  - Dell G5 Gaming 15
  - Dell G7 (Gaming 15, 17)
  - Dell Inspiron Gaming 7577
  - Dell Precision 15 (3000 Series, 7000 series, 17 7000 series)
- Gigabyte Aero 15, Gigabyte Aero 17
- HP:
  - HP Omen (15, 17, X 2s),
  - HP Spectre x360 15,
  - HP EliteBook (840, 850, 1040),
  - HP ZBook (14u, 15u, 15, 17)
- Lenovo:
  - Lenovo IdeaPad (720s 14, 720s 15)
  - Lenovo ThinkPad (25, P1, P53s, P53, P73, T490, T590, T480s, T490s, X1 Carbon, X1 Extreme, X1 Yoga)
  - Lenovo Yoga (730 15, C730)
  - Lenovo Legion (Y720, Y730 15, Y730 17, Y740 15, Y740 17, Y920)
- LG Gram 15, LG Gram 17
- MSI:
  - MSI GS65 Stealth Thin
  - MSI GS75 Stealth Thin
  - MSI WS65, MSI GT73 Titan
  - MSI GT75 Titan, MSI GT76 Titan
  - MSI GT83VR Titan Pro, MSI WT75
- Razer Blade (14, 15 Advanced, Pro 17)
- Samsung Notebook 9 Pen 15

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 Contact [support@satechi.com](mailto:support@satechi.com) to check compatibility