

## ChargeHub V6 FAQ's

- Q.** How many devices can I charge at once with the ChargeHub V6?  
**A.** The ChargeHub V6 can charge up to 6 devices at once using the 2 USB Ports on the Car Charger and the 4 USB ports on the sharable hub.
- Q.** Can I leave my ChargeHub V6 plugged in all the time?  
**A.** We recommend unplugging the ChargeHub V6 when not in use. Even when it is not charging anything, leaving it plugged in may drain the car battery and may deplete its power if the engine is not running.
- Q.** Does the ChargeHub V6 support QuickCharge Technology?  
**A.** The ChargeHub V6 has 1 USB port on the Sharable Hub that supports QuickCharge Technology and provides a max output of 3.0A.
- Q.** Is there a warranty?  
**A.** Every ChargeHub V6 comes with a 1-Year Limited Warranty.
- Q.** Who do I contact if I have a question or issue with the ChargeHub V6?  
**A.** For any inquiries regarding the ChargeHub V6, please contact our support team at [LimitlessInnovations.com/Support](https://LimitlessInnovations.com/Support), email us at [Support@LimitlessInnovations.com](mailto:Support@LimitlessInnovations.com), or call us at (855) 843-4828.
- Q.** Where can I find a copy of the user manual?  
**A.** The ChargeHub V6 Terms and Conditions can found at: [LimitlessInnovations.com/Manual/ChargeHub-V6.pdf](https://LimitlessInnovations.com/Manual/ChargeHub-V6.pdf)
- Q.** What is the amp charge?  
**A.** The ChargeHub V6 has 5 ports with a max output of 2.4A per port. There is 1 Quick Charging Port with a maximum output of 3A.
- Q.** How long does the ChargeHub V6 take to charge my phone?  
**A.** Charging times vary depending upon the device, the age of the device and the level of current power.
- Q.** Can I use the Car Charger by itself?

**A.** Yes, you can use the 2-Port Car Charger by itself.

**Q.** Can I plug the 4-Port Sharable ports into a different power source?

**A.** No. The 4-Port Sharable USB Ports is designed to connect to the power port of the 2-Port Car Charger and cannot be plugged into a different power source.

Information Provided by Limitless Innovations