



Superior Quality

## CAC-1922 QUICK INSTALLATION GUIDE

Thank you for purchasing our CAC-1922 Product. After unpacking the product, please make sure you have all the items provided and checked for any damages. In case of any missing/damaged parts please inform your supplier immediately.

### You should have:

- CAC-1922 Notebook / Laptop Power Car Charger 63 Watt
- QIG, Quick Installation Guide (or download link)

The Club 3D CAC-1922 is a high-performance and fashionable design max. 63Watt Car charger with QC3.0 and Power Delivery (PD) support. With this charger, it is feasible for you to charge any devices (eg: digital cameras, PDAs, notebook computer, mobile phones, USB accessories) with your car when it is in necessity. It is equipped with two USB connectors (one USB Type-C connector and one USB Type-A connector) for power. This product allows two devices to be charged at the same time, and the product provides the maximum output of 63 watts. The USB-C port is specially designed for Type-C supported devices.

Ensuring busy travelers can stay productive on the move without waiting around for hours. Built-in safeguards protect your devices against excessive current, overcharging and overheating(OCP-OTP-SCP-OVP).

### Operation Procedures

1. Plug the Car Charger into the car cigarette lighter, LED light turns blue.
2. Connect your device(s) to the output port for charging.
3. Observe LED light turns blue for Quick Charge(QC) or Red for Power Delivery(PD) mode.
4. Please unplug the car charger after the electronic equipment is fully charged.

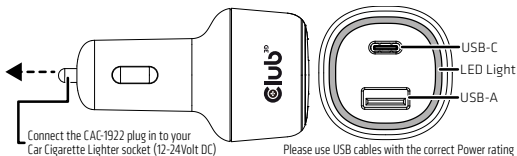
### WARNING:

1. Please plug the car charger after starting the car.
2. Please pull the car charger out after use or car flameout.  
**Note:** Our products have protection functions, and the two tips above are suggestions just for safety.
3. Please make sure that you use USB cables with the correct Power rating ! ie 100 Watt or to be absolutely safe you can use Club 3D's 240 Watt rated cables.
4. Do not use the car charger with electronic products which own over-charging specifications, so as to avoid any problems caused by specification mismatching.
5. Car charger will be a little overheated in the use process, and it's a normal phenomenon that the temperature is less than 60 degree Celsius or 140 degree Fahrenheit under normal room temperature.
6. When the car charger stops working under over-current, over-temperature or short-circuit protection, please unplug the device after it automatically returns to work, then you need to check whether the device is compatible with this charger.
7. Do not let the car charger close to fire, such as stove, candles etc.
8. Do not let the car charger soak into liquid, such as swimming pool, bathtub, etc.
9. Do not wash the car charger with corrosive cleaner.
10. If the car charger cannot work properly, please contact your supplier from whom you purchased this product.

**Warning Safe Usage** – Product Only to be used at altitude 2000 meters/6562 feet and below.

### WARNING:

- A. Please plug the car charger after starting the car.
- B. Please pull the car charger out after use or car flameout.



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