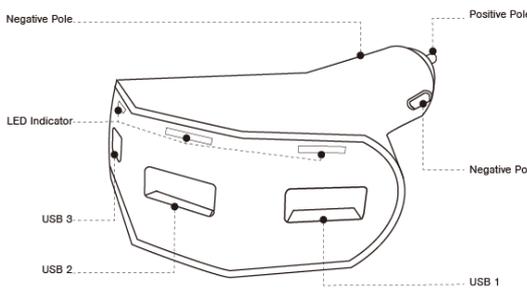
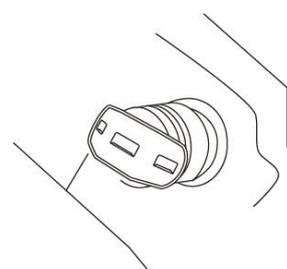
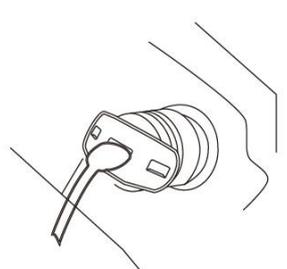
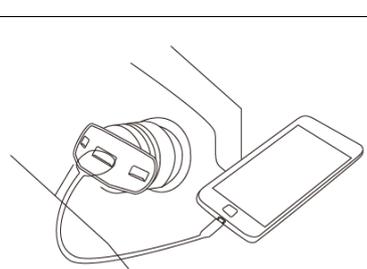


Thanks for choosing the TripleBooster Car-Charger!  
 As our valued customer you are entitled for further discounts, e-books and other goodies.  
 Those goodies change from time to time. Go to our web sites and enjoy them.

Please kindly read this user manual before using, and keep it for future reference.

Product Outline		Technical specifications	
	Model	RYN-116	
	Material	Fireproof	
	Input	DC 8-24V	
	Output 1	DC 5V 2.4A(Max)	
	Output 2	DC 5V 2.4A(Max)	
	Output 3	DC 5V 2.4A(Max)	
	Power	7.2A / 36W	
	Approvals	CE / FCC / RoHS / ISO9001	
	Dimensions	105x60x30mm	
	Net Weight	40g	

**Instructions**

1	Put the car charger into your car's cigarette socket, As shown in the picture on the right	
2	Insert one end of USB charging cable into the car charger	
3	Insert the second end of the USB charging cable into your device (phone, tablet etc.)	

**Product list :**

1. 1 x Car-Charger 7.2A / 36W
2. 1 x Micro-USB Charging cable, 1m long, rated for 2.4A, for Android users
3. 1 x 30-Pin Charging cable, 1m long, rated for 2.4A, for iPhone4 users
4. 1 x 8-Pin Charging cable, 1m long, rated for 2.4A, for iPhone6 users
5. 1 x cloth Organizer bag
6. 1 x User manual

**Product features:**

- Smart Charging: Every single output port can auto detect your device, and deliver the required current for fastest possible charge, up to 2.4A.
- Category-High Output: The TripleBooster outputs with 5V / 7.2A / 36W, and enables you to charge three of your 5V based devices simultaneously & rapidly.
- Safety: The TripleBooster is designed with a sophisticated circuit to offer Over heated, Over current & Over Charging protection

## Frequently Asked Questions:

**Q:** Which charging port should I use to charge my device?

**A:** The TripleBooster adopts the smart charging technology on all ports. Each port can identify your device, and provide the required current for fastest charging speed, up to 2.4A

**Q:** The TripleBooster does not charge my device. Why is that?

**A:** Please check to ensure:

- 1) The Car-Charger is securely connected to the Light-Socket
- 2) Your device is USB powered with an input current of 0A~2.4A and a voltage of 5V
- 3) The car's lighter socket provides the input voltage (The car is running?)

**Q:** Will the TripleBooster harm my device with rated current of 1A?

**A:** No. The TripleBooster will only provide the maximum charge current required for your device, up to 2.4A.

## TripleBooster Customer Care

With Krispin-Electronics you can rest assured and be in good hands!

All Krispin-Electronics products comes with 18 month warranty & 30-day money back guarantee.

If unlikely you come across any defective product, please contact us by:

1. Email us at [support@krispinelectronics.com](mailto:support@krispinelectronics.com), and describe your issue.

Or:

2. Go to our web site <http://www.triplebooster.com> or <http://www.krispinelectronics.com> and leave a note.

Our service team will usually respond within 24 hours.

**Attention:**

1. Keep the car charger away from water or other liquid.
2. Keep away from children.
3. Operation Environment temperature should be 0-45°C.
4. Pull the plug from jack after charging