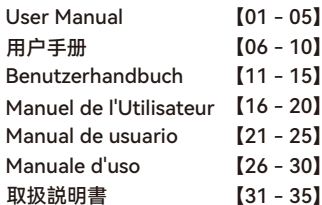


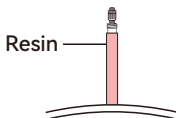
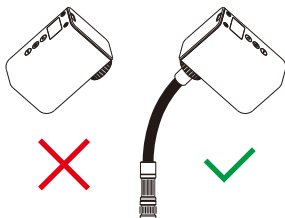
Bicycle Tire Inflator



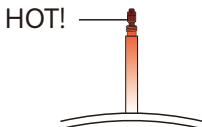
Model: AS2ULTRA V04

⚠ Warning

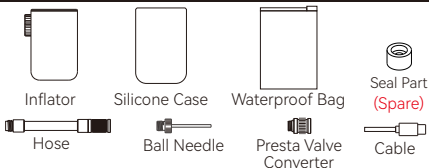
- 1 For TPU inner tubes with resin valves, be sure to connect them with an extension air hose, or the valves may melt due to overheating.



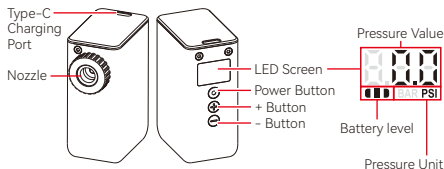
- 2 The valve maybe very hot when just finished inflating.
Be careful not to burn your fingers.



Packing List



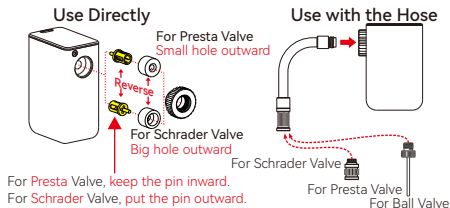
Details



Air Nozzle Adaptation

The inflator is ready for Presta valve right out of the box. For Schrader valve, please adjust the nozzle accordingly. The hose can be directly connected and used, regardless of the presence of pillar in the nozzle.

When the target air pressure is above 100 PSI, please use with the hose to prevent air leakage from the nozzle.



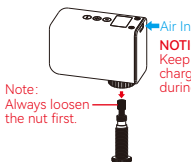
Operation

1 Connect the air valve

A. Connect the nozzle directly to the valve

Adjust the nozzle mode and connect it to the valve.

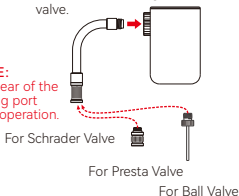
Keep a tight grip on the nozzle while inflating.



NOTICE:
Keep clear of the charging port during operation.

B. Use the hose

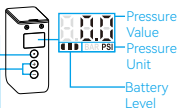
Hold the hose and the suitable adapter, then connect it to the valve. It's recommended to use the hose when using Schrader valve.



2 Power on and set target air pressure

Long-press the **Power** button to power on, and the screen illuminates, showing the real-time air pressure reading.

Press '+' and '-' together to switch between PSI and BAR. Adjust target pressure using '+' and '-' buttons. The set pressure will display for 3 seconds before reverting to current pressure.

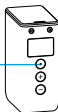


3 Inflating

Press the **Power** button to start inflation. It will auto shut off when the target air pressure is reached.

4 Shut down

Long-press the **Power** button to power off. If the air pump is not started and there is no operation within 1 minute while it is powered on, the air pump will automatically shut down.



Notes

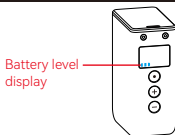
1. Fully charge the inflator before use.
2. The inflator may get hot during operation, and please use it with the silicone case.
3. Press the inflator against the valve before and during inflation, and adjust the position to prevent air leakage.
4. It is normal to feel a sense of traction when pulling the inflator off a presta valve after inflation.

Charge

Charge it with a suitable charger.

While charging, the screen battery indicator light illuminates and flashes incrementally.

Once the battery is fully charged, all the battery indicator lights will be illuminated.



Working performance when full charged:

Tire Type	Pressure	Inflating Time	Available Times
700C25	0-80PSI	50~60 sec	3
700C25	0-110PSI	100~120 sec	2
700C25	0-120PSI	120~140 sec	1
700C28	0-80PSI	90~100 sec	2
700C28	0-110PSI	170~190 sec	1
700C28	0-120PSI	190~210 sec	1
29x2.2	0-40PSI	130~140 sec	2
29x2.2	0-50PSI	180~190 sec	1

The experimental data are for reference only.

Specifications

Size: 65 × 47.5 × 28 mm

Weight: 87g

Battery: 400mAh 7.4V 2.96Wh

Charging Port: Type-C 5V=2A; 7V=1.5A

Current: 2.5 - 7.5 A

Max Pressure: 120 PSI

Error Code	Description	Solution
EE2	Overcurrent Protection	Turn off and restart the device.
EE7	Abnormal Motor Speed	Turn off and restart the device.
EE8	Pressure Gauge Fault	Turn off and restart the device.
EE9	Stall Protection	Turn off and restart the device.
E10	Low Voltage Protection	Insufficient battery, please recharge.
HOT	Overtemperature Warning	Avoid prolonged use under direct sunlight. Avoid continuous operation for long periods. Please stop for 10 minutes before resuming inflation.

Product Optimization Notice

To continuously improve product functionality and user experience, we may make adjustments to the design, features, or accessories of the product. The actual item you receive may differ from the description in this manual. Please refer to the physical product as the final reference.

We reserve the right to modify products without prior notice.
Thank you for your understanding and support!

Manufacturer Information

Company: Chengdu Chendian Intelligent Technology Co., Ltd.

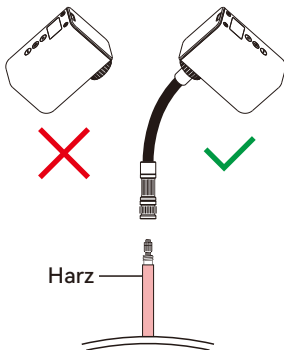
Address: No. 88, Tianchen Road, Chengdu, Sichuan, China

Warranty: Free repair or replacement within 2 years for non-user-induced damage.

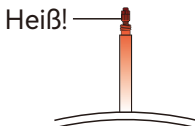
Contact: steven@cycplus.com

⚠️ Warnung

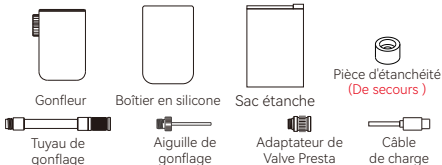
- 1 Für TPU-Innenschläuche mit Harzventilen stellen Sie sicher, diese mit einem Verlängerungsluftschlauch zu verbinden, da die Ventile aufgrund von Überhitzung schmelzen könnten.



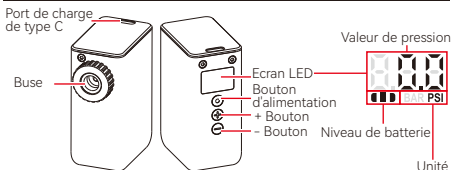
- 2 Das Ventil kann sehr heiß sein, wenn gerade fertig aufgeblasen ist. Pass auf, dass du dir nicht die Finger verbrennst.



La Liste D'emballage



Détails

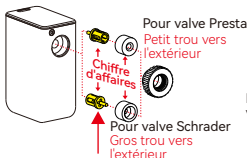


Adaptation de la Buse D'air

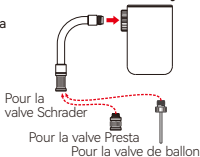
Le gonfleur est prêt pour la valve Presta dès la sortie de l'emballage. Pour la valve Schrader, veuillez ajuster la buse en conséquence. Le tuyau peut être directement connecté et utilisé, indépendamment de la présence d'un pilier dans la buse.

Lorsque la pression d'air cible est supérieure à 100 PSI, veuillez installer le tuyau pour éviter toute fuite d'air du bec.

Utilisation directe



Utilisation avec le tuyau



Pour la valve Presta, maintenir la goupille vers l'intérieur.
Pour la valve Schrader, placez la goupille vers l'extérieur.

Instrucciones de Uso

1 Conectar la válvula de aire

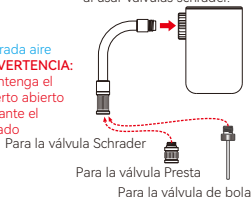
A. Conectar la boquilla directamente a la válvula

Ajustar el modo de la boquilla y conectarla a la válvula.

Sujetar firmemente la boquilla mientras se infla.

B. Usar la tubo de aire

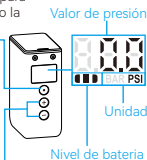
Instalar la manguera y el adaptador adecuado, luego conectarlo a la válvula. Se recomienda usar mangueras al usar válvulas schrader.



2 Encender y establecer la presión de aire objetivo

Mantener presionado el **botón de encendido** para encenderlo, y la pantalla se ilumina, mostrando la lectura en tiempo real de la presión de aire.

Presionar simultáneamente los **botones + y -** cambia la unidad de presión a PSI o BAR.
Usar los **botones + o -** para ajustar la presión de aire objetivo. La pantalla muestra el valor de la presión de aire objetivo durante el ajuste y vuelve a mostrar la presión de aire en tiempo real después de 3 segundos de completar el ajuste.



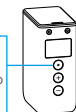
3 Inflar

Presionar el **botón de encendido** para comenzar la inflación.

Se apagará automáticamente cuando se alcance la presión de aire objetivo.

4 Apagado

Mantener presionado el **botón de encendido** para apagarlo. Si la bomba de aire no se ha iniciado y no hay ninguna operación dentro de los 1 minuto mientras está encendido, la bomba de aire se apagará automáticamente.



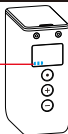
Note

1. Caricare completamente la pompa prima dell'uso.
2. La pompa potrebbe surriscaldarsi durante il funzionamento; si prega di utilizzarla con la copertura in silicone.
3. Prima e durante il gonfiaggio, premere la pompa contro la valvola e regolare la posizione per evitare perdite d'aria.
4. È normale avvertire un senso di trazione quando si estrae la pompa dalla valvola presta dopo il gonfiaggio.

Per la Ricarica

Caricarlo con un caricatore adatto.
Durante la ricarica, la luce indicatrice della batteria sullo schermo si illumina e lampeggia gradualmente.
Una volta che la batteria è completamente carica, tutte le luci indicatrici della batteria saranno illuminate.

Display del livello di batteria



Prestazioni operative di riferimento a piena carica:

Dimensione dei pneumatici	Pressione di gonfiaggio	Tempo di gonfiaggio	Numero di utilizzi
700C25	0-80PSI	50~60 sec	3
700C25	0-110PSI	100~120 sec	2
700C25	0-120PSI	120~140 sec	1
700C28	0-80PSI	90~100 sec	2
700C28	0-110PSI	170~190 sec	1
700C28	0-120PSI	190~210 sec	1
29x2.2	0-40PSI	130~140 sec	2
29x2.2	0-50PSI	180~190 sec	1

I dati sopra riportati sono dati sperimentali, solo per riferimento.

Specifications

Dimensioni : 65 × 47,5 × 28 mm

Peso : 87 g

Batteria : 400 mAh 7,4 V 2,96 Wh

Porta di ricarica : Tipo C 5V=2A; 7V=1,5A

Corrente di lavoro : 2,5 ~ 7,5 A

Pressione massima : 120 PSI



FR

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