

USB-C Output Unit

Model 6002

Please read these instructions fully and note all warnings before using the PAG USB-C Output Unit.

Retain this leaflet for future reference.

The USB-C Output Unit is intended for powering suitable devices, within its specified range, via the output port of Mini PAGlink batteries (see 'Specification').

Take care when inserting the USB-C Output Unit into the battery's output port (see 'Operating Instructions').

Do not attempt to disassemble the USB-C Output Unit, there are no user-serviceable parts inside, and incorrect reassembly may result in damage to the unit (see 'Servicing').

Specification

Input Connection:

Input voltage: 12-16.8V. To be powered using the output port of Mini PAGlink batteries.

USB-C PD Output:

36W. 5V-3A, 9V-3A, 12V-3A. Device selected.



Suitable Batteries:

All Mini PAGlink batteries are suitable.

Servicing

IMPORTANT: Refer all servicing or repairs to qualified servicing personnel. The USB-C Output Unit contains electronics that do not require periodic maintenance, and there are no user-serviceable parts inside.

If the unit has been damaged or fails to work please seek advice from PAG Ltd. by contacting support@paguk.com

Inserting the USB-C Output Unit



Operating Instructions

The USB-C Output Unit is designed to be used in the output port of any Mini PAGlink battery.

To remove the output unit supplied in the battery, slide the red release button on the rear of the battery towards the side of the battery that contains the output port. The output unit will be partially ejected and should then be easy to remove. If the button is difficult to slide across by hand, use a non-metal tool to assist with pushing it across. A screwdriver or using too much force could break the plastic button.

Insert the USB-C Output Unit into the empty output port, ensuring that the locator on the top of the unit is aligned with the slot in the port. Gently push the unit into the port until the red release button slides back to its original position and you hear a click, indicating that the unit is secured.

Connect the device you wish to power to the USB-C output, using the appropriate lead.

The device you connect determines the voltage delivered by the unit (see 'Specification').