



# **APS-V Battery Charger**

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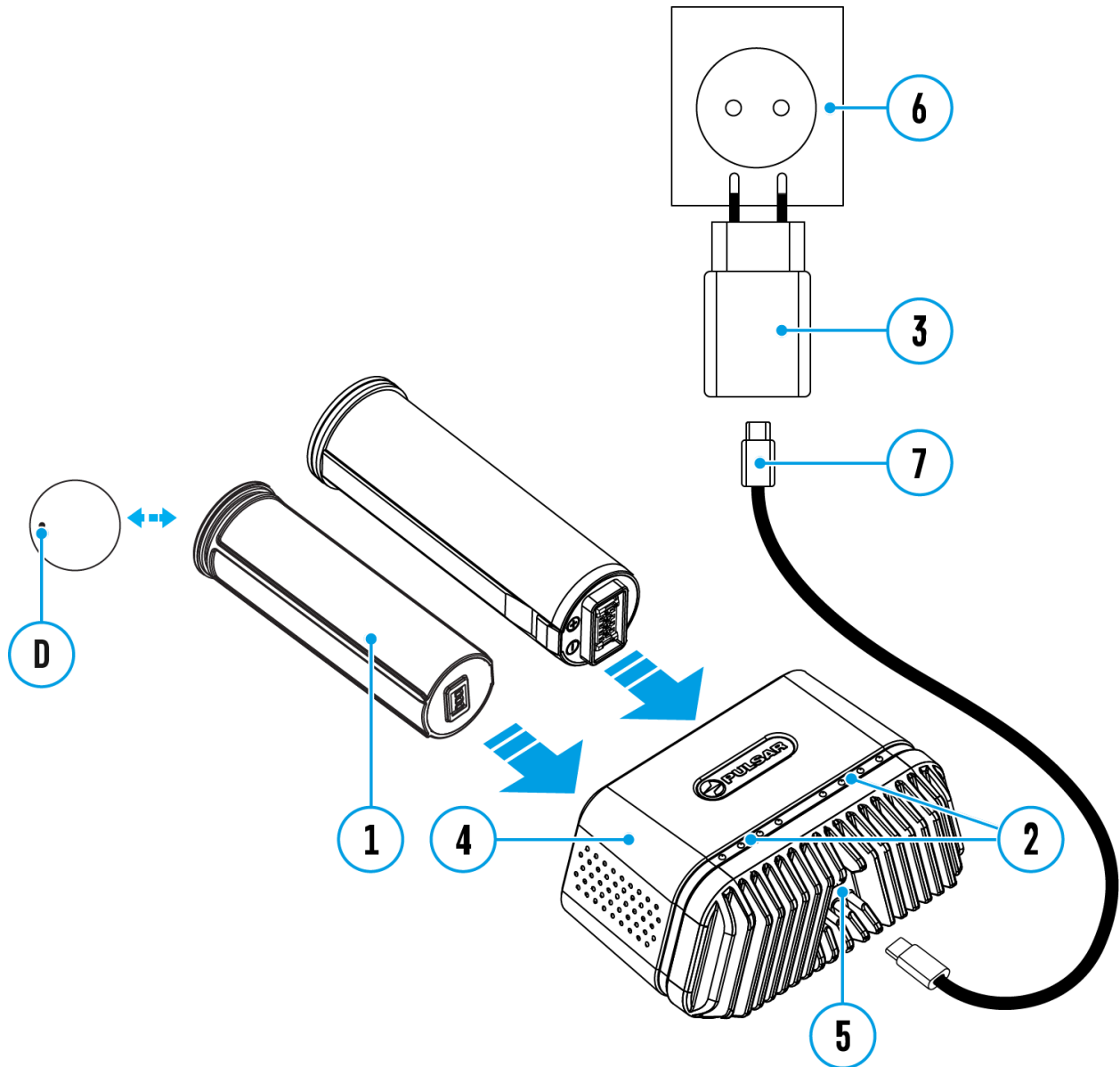
# Description

**APS-V** charger is designed to charge APS 5/3/2 rechargeable batteries used with Pulsar devices and supports USB Power Delivery fast charging technology for APS 5 batteries using a standard charging kit (USB Type-C cable, power adapter).

# Package Contents

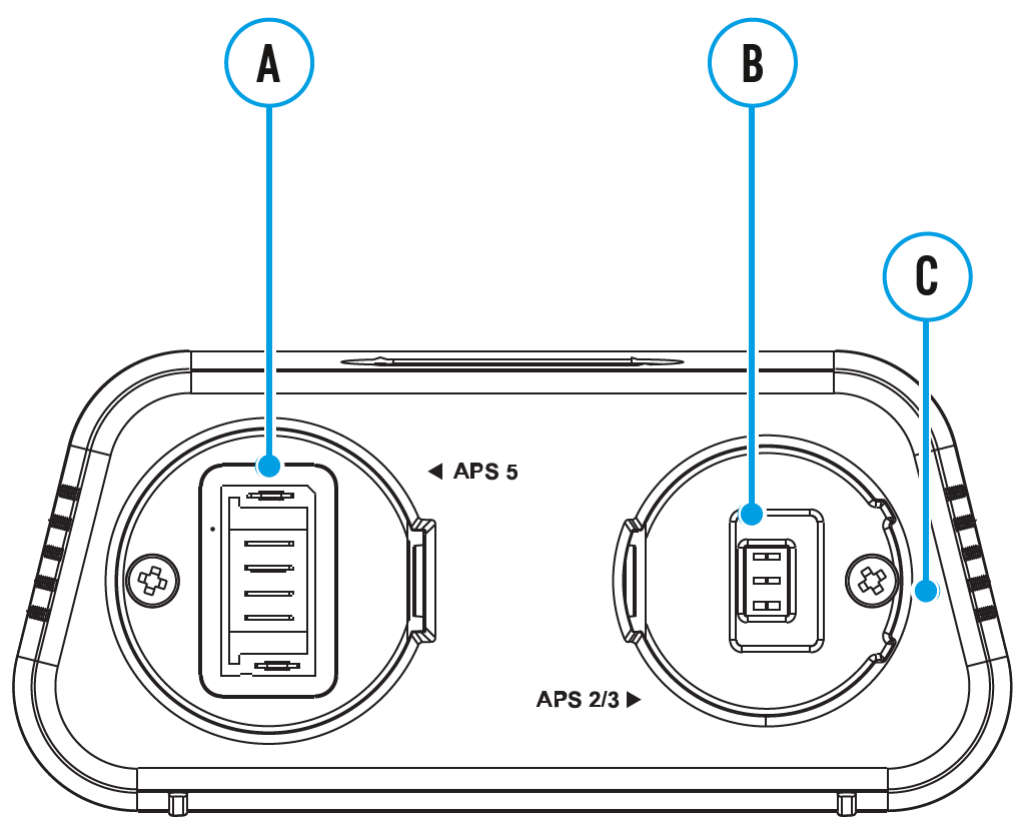
- APS-V charger
- Power adapter
- USB Type-C Cable
- Operating Manual

# Battery Charging










1. Insert the battery\* **(1)** along the guide to the stop into the APS-V charger slot **(4)** (see. Fig.).
2. Connect the plug of the USB Type-C cable **(7)** to the USB Type-C connector of the power adapter **(3)**.
3. Connect the other end of the USB Type-C cable to the USB Type-C connector **(5)** of the charger **(4)**.
4. Plug the power adapter **(3)** into a socket 100-240 V **(6)** (110 V socket for US).

- LED indication **(2)** displays battery charging level (see Table).
- Two batteries can be charged at the same time. Slot **A** is for APS 5 batteries. Slot **B** is for APS 3 and APS 2 batteries.



LED indication (2) in the battery charging mode	Battery Level
•	Battery level is from 0% to 25%
• •	Battery level is from 26% to 50%
• • •	Battery level is from 51% to 80%
• • • •	Battery level is from 81% to 99%
• • • • •	The battery is fully charged. It can be disconnected from the charger.

	Defective battery. It is forbidden to use the battery.
LED indication (2) in the standby mode**	Battery Level
	Battery level is from 0% to 25%
	Battery level is from 26% to 50%
	Battery level is from 51% to 80%
	Battery level is from 81% to 99%
	The battery is fully charged. It can be disconnected from the charger.
	Defective battery. It is forbidden to use the battery.

\* Purchased separately or supplied as package contents of a device.

\*\* Standby mode – an operating mode in which batteries are inserted into the charger, but the power adapter is not connected. In this mode, the indication is on for 10 seconds.

**Attention!** When charging an APS 5 battery with a power adapter that does not support USB fast charging technology, the charge time increases and it is indicated by a slow flashing LED light.

**Attention!** The charger heats up during fast charging. Excess heat is removed through the radiator and does not affect the device operation.

# Precautions

- Always use this charger or APS 5 charger (for APS 5) or APS charger (for APS 3 and APS 2) supplied with the device to charge APS 5/3/2 batteries. Using the unsuitable charger can cause irreparable damage to the battery and fire.
- Do not charge the battery immediately after bringing it from cold to warm. Wait at least 30 minutes for the battery to warm up.
- Do not leave the battery unattended while charging.
- Do not use the charger if it has been modified or damaged.
- Do not leave the battery in a charger connected to the network after charging is complete.
- Do not expose the battery and charger to high temperatures and naked flame.
- Do not disassemble or deform the battery or charger.
- Do not drop and strike the battery and charger.
- The charger is not designed to be immersed in water.
- Keep the charger out of the reach of children.



# Recommendations for Use

- The battery is to be charged at an ambient temperature of 0 °C...+35 °C (+32 °F...+95 °F). Otherwise, lifespan of the battery will decrease significantly.
- Do not use the charger at temperatures outside the range of 0 °C...+35 °C (+32 °F...+95 °F).

# Specifications

## APS-V

SKU	79186
Power adapter input voltage	100-240 V □ (110 V for US)
Power adapter output voltage and current	5 V □ 2 A / 9 V □ 3 A
APS-V charger input voltage and current	5 V □ 2 A / 9 V □ 3 A (Slot A)
Rated output voltage	4.2 V □
Battery compatibility	APS 5/3/2
Charging temperature range	0 °C...+35 °C (+32 °F...+95 °F)
Dimensions	77x52x37 (3 x 2.05 x 1.46 inches)
Weight	0.13 kg (4.59 oz)



# Legal Compliances and Disclaimers

Improvements may be made to the design and software of this product to enhance its user features.

