

S20-Pro

Asset tracking. Battery powered.

Keep track of equipment and mobile assets where vehicle power is not practical. The S20-Pro combines a rechargeable battery, magnetic mounting and 4G connectivity in a compact enclosure.



7,500 mAh

Rechargeable

USB-C

Charging

IP67

Enclosure

01 No vehicle wiring

Use the built-in rechargeable battery where a powered vehicle connection is unsuitable.

02 Practical magnetic mounting

Attach to a suitable surface and choose a secure position for the asset and environment.

03 A reporting setup that fits

Match location reporting to the asset's movements and your charging routine.

SUITS Equipment, containers and mobile assets with a suitable secure mounting position.

Discuss your asset-tracking setup

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Product specifications

Rechargeable asset GPS tracker

Power	7,500 mAh, 3.7 V rechargeable battery
Charging input	5 V DC, 2 A via USB Type-C
Connectivity	4G LTE Cat.1
Positioning	GPS / GLONASS / Galileo / BeiDou
Mounting	Integrated magnets; suitable surface required
Enclosure rating	IP67
Dimensions	95 x 72 x 35 mm
Weight	287 g
SIM format	Micro-SIM
Operating temperature	-20 to +75 degrees C

Installation and configuration

Tell EZY GPS what the asset is, where it travels and how frequently you need updates. Confirm the mounting position, reporting mode, network and practical charging access before deployment.

Battery life varies with reporting interval, movement, signal, temperature and configuration. IP67 is an enclosure rating; mounting, charging-port closure and exposure still need to suit the environment.

Specifications describe the referenced device configuration. Supplied hardware, accessories and enabled service features must match your order. Location and connectivity depend on coverage and conditions.