

# teleskopy.pl



The reusable EPS3 rechargeable battery is designed to power Pulsar and Yukon digital devices, especially thermal imagers and night vision goggles. It works perfectly with the Digisight N550, Ranger 5x42 night vision device, Recon X550 and other devices equipped with an external power jack and Weaver mounting rail or a 1/4 inch thread socket (i.e., photo thread). The EPS3 battery has a capacity of up to 2.4 Ah! It is equipped with an adapter that allows it to be mounted on the Weaver rail of the powered device. Thanks to the additional adapter for devices powered from the cigarette lighter socket, the EPS battery is also ideal for powering other devices such as GPS navigation, FM modulators, mini TV sets, mobile phones, etc. Technical parameters

- battery type: Li-polymer
- capacity: 2.4 Ah
- rated voltage 12 V
- charging voltage: 12.3 V
- working voltage: 8.9 V
- charging time: 2 hours
- average working time: 9 hours
- impedance: <100 m $\Omega$
- battery life: 500 cycles
- charging temperature range: from 0 ° C to + 45 ° C
- operating temperature range: -20 ° C to + 60 ° C
- protection class: IPX5
- dimensions: 85x76x40 mm
- weight: 0.23