



SUP Battery Air Pump with power bank function TX-266



-  Battery air pump with 2 stages and up to 20 PSI
-  Digital display for live pressure display and pressure regulation
-  12V car charger adapter
-  Up to 3 stand-up paddle boards with one charge
-  7500 mAh battery with powerbank function
-  Automatic switch-off



- Powerful air pump with 2 stages up to 20 PSI
- Up to 3 Stand-Up paddle boards with one charge
- Active cooling of the pump elements
- Digital display for live pressure and pressure adjustment
- Built-in 7500 mAh lithium battery with power bank function
- Automatic pump stops when set pressure is reached
- 3 Modes preset (SUP / TENT / custom)
- 12 V car adapter
- Two LED lights
- With 6 nozzles

Technical Specifications:

- Inflation speed: First stage - blower: 350L/min to 0.7 PSI; Second stage compressor: 0.7 to 20 PSI 70L / min
- Inflation pressure: Max. 20 PSI (138 kPa)
- Pressure accuracy: ± 1 PSI
- Deflation speed: 350 l/min
- Deflation pressure: 0.7 PSI (4.8 kPa)
- Power: 120 W
- Battery capacity: 7500 mAh / 3.7 V
- Charging input: DC 5 V / 2 A (USB Type C port) DC 12 V / 10A (12 V charging port)
- Charging time: Approx. 5 h
- Running time: Up to 30 min inflation (3 full SUP inflation)
- Power bank output: DC 5 V / 1 A (USB-A port) for up to 3 smartphone charges
- Material: ABS housing / metal pump parts
- Working temperature: 0 – 45°C
- Weight / Dimension: 1.5 kg / 28.8 x 18.8 x 9.4 cm

Compatibility: for most small and large inflatable products, such as stand-up paddle boards, kites, air tents, air mattresses, inflatable beds, sleeping pillows, swimming rings, inflatable furniture and other inflatable toys

Package Contents: SUP Battery Air Pump TX-266, 6 nozzles, pump hose 1m, 12 V car charging cable, USB-C charging cable, user manual

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