

INFINITE AIR

PORTABLE WIND TURBINE HARNESS THE WIND TO GENERATE POWER.

The Infinite Air harnesses the wind to generate instant power direct to a device or battery.

Perfect for charging smartphones, iPhones, GPS, SLR cameras, medical equipment and more.



The Infinite Air is a groundbreaking and completely portable wind-powered turbine. It has been 4 years' in development using the highest industry expertise and addresses the need for off-grid, portable power generation when traditional solar charging is not possible.

The Infinite Air has precision designed blades that maximise torque and power, making it very efficient for its size. It is light, completely portable and packs away for easy storage.

Designed for use by individuals, expedition teams and anyone who relies upon off-grid power, the Infinite Air will also be invaluable in a disaster or emergency situation for use by medics and aid workers. It is supplied with a collapsing tripod and there is Infinite Air Clamp available in our range that can be used as an alternative mount.



FEATURES

- Lightweight, compact efficient and durable
- Functions in extreme temperatures
- Compatible with USB chargeable devices
- Auto on/off sensing technology
- Universal camera mount attachment point
- Compact collapsing tripod with universal camera mount
- Anchor holes in tripod legs for securing with pegs or cord
- IP65 rated – dust and splashproof

SPECIFICATIONS

- Weight: 429g
- Dimensions:
 - Approx 200 x 140 x 80mm (in case)
 - Blade/turbine diameter when constructed 320mm
 - Max tripod height 380mm
 - Collapsed tripod 200mm
- Input: Wind power
- Output: 5V at 1.5-2 amps
- Material: Turbine housing aluminium/blades PP
- Power generated: 7.5 to 10 Watts in winds as light as 15mph
- Operating temp: - 20°C to + 40°C
- Waterproof protection: IP65
- Warranty: 2 Years