

FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



Made in the U.K.



Warranty and Support Information

If within 12 months of the purchase of your instrument, a defect or damage is identified by faulty manufacture, AON2 will repair the unit at no cost to the end user.

The warranty becomes void if damage is caused by external circumstances or if the device has been serviced or repaired by unauthorised third parties.

This unit is not waterproof. Please do not immerse in water.

NOTICE:

AON2 Ltd. nor its agents, employees, owners, field representatives, or dealers accept any responsibility for any loss, injury or death while using our products. The user of our products accepts the risks involved in skydiving as being inherently dangerous and that sometimes skydiving can cause injury or even death.

Please email support@aon2.co.uk and send units to repair to:

AON2 Ltd.
Future Space, UWE Frenchay Campus
Bristol
BS34 8RB
United Kingdom

CE Declaration of Conformity

Manufacturer: AON2 LTD.
Future Space, UWE Frenchay Campus, Bristol BS34 8RB, United Kingdom
Telephone: +447815598568

Product: X0 Skydiving Altimeter
Model Number: X0-001

AON2 LTD, registered in England as company number 09436751, hereby declares that the above-referenced product, to which this declaration relates, is in conformity with the provisions of:

2001/95/EC General Product Safety Directive

2004/108/EC The Electromagnetic Compatibility Directive

2010/BS EN 55022 Radiated Emissions – Class B

2010/BS EN 55024 Electrostatic Discharge – Performance criteria B

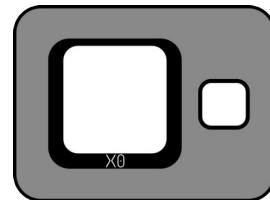
2010/BS EN 55024 Immunity from Radiated Fields

2011/65/EU Restriction on Hazardous Substances

AON2 LTD.
29/03/2022



X0
Digital Simplicity.



User Guide

Usage

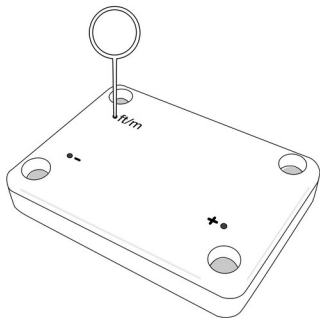
X0 is designed to be extremely simple to use. Simply turn it on before boarding the aircraft.

To turn the unit on, press the button briefly.

Changing Units

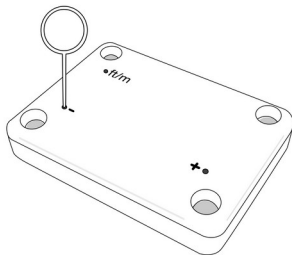
To change the units between feet and metres, simply press the pin into the hole labelled "ft/m" until you hear a faint click.

This only needs to be done once, and the device will remember this setting in subsequent reboots.

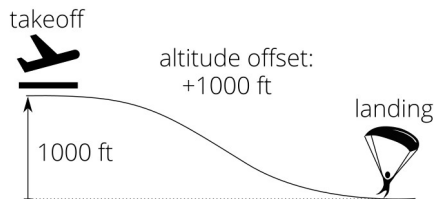


Altitude offset

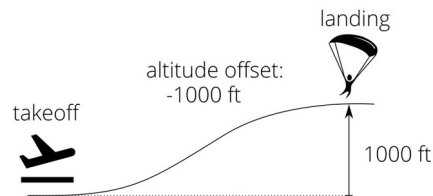
Press the pin into the hole labelled "+" or "-" until you hear a faint click. Each click will offset the reading by 100 feet, or 30.5 metres.



In setting the offset, the LANDING area should be at zero. If the departure airfield is higher than the landing area, the offset should be POSITIVE:



Conversely, if the departure airfield is LOWER than the landing area, the offset should be NEGATIVE:



Charging

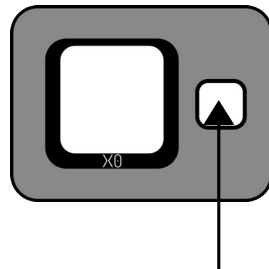
To charge the unit, plug it in to any standard USB-C charging port which can provide 5V. The charging indicator LED will be RED during charging, and GREEN once charging is complete.

If the charging light becomes yellow/orange, this indicates a charging fault.

Please contact tech support at support@aon2.co.uk

Manual Power Off

To turn off the audible manually, please press and hold the power button for at least 4 seconds.



To turn off, press and hold power button for at least 4 seconds

The altimeter will turn off automatically either:

- After approximately 12 hours without any jumps detected;
- or if the battery is below 10%.