

WindBlue Anemometer by Skyne. www.windblue.com.au

Assembly Tools required – Phillips #1 and #2 screwdriver.

Upon receiving the anemometer the mount post needs to be attached and the post retaining screw inserted.

The battery also needs to be inserted, paying attention to the correct + - direction marked on the battery and holder.

The back cover and screws must then be fitted.

The display needs to be plugged into a USB power source.

Upon power up the buzzer will sound to indicate it is working.

All antennas should be fitted and placed in a vertical position.

Please note:

If the WindBlue Anemometer is fitted where it poses a potential **falling objects** hazard (example when it is attached to a crane) is the responsibility of the owner / installer to make sure that the anemometer is fitted securely and all screws are correct so no part can fall.

HANDY TIP

Low density 19mm Black Poly Pipe can be added to aluminium pots (screwed to secure) for a handy easy mounting solution with cable ties.

For more information about this product visit www.windblue.com.au or contact windblue.com.au@gmail.com

App

<https://play.google.com/store/apps/details?id=au.com.skyne.windblue>

<https://apps.apple.com/au/app/windblue/id1441122301>