



WINDCRANE LCD Speed Display Quick Guide

The WINDCRANE LCD wind speed display provides a large daylight-readable live speed readout for crane operators. It is supplied with a magnetic swivel bracket for easy mounting.

Mounting

Simply attach the magnetic “feet” onto any flat steel surface, eg the top of a console, a cabin frame rail, or wall panel.

Backlight adjustment

Press the ILLUM button to cycle between “H” (for High/increase) and “L” (for Low/decrease) indicated in the bottom-left corner of the screen.

Press and hold the ILLUM button to ramp the brightness up or down. Release the button when the desired level is reached.

Swapping between upright and hanging mounting orientation:

Unscrew the small wing nut on the back of the display and remove the display from the bracket.

Rotate the display unit and mount it back on the bracket with the wing nut.

Adjusting display tilt:

Loosen the large wing nut, and adjust the bracket to the desired position. Tighten the wing nut to lock the bracket angle.

Speed units:

The display is preset to indicate the same units as on the WINDCRANE platform/app, and any label on the front of the display.

UK systems are typically preset as follows:

Display speed units: **mph**

Amber pre-warning speed: **28 mph**

Red high wind warning speed: **38 mph**

WINDCRANE App:

Search for “WINDCRANE Pro” on the app stores, or scan the QR codes below.



Hanging mounting on wall or underside of rail



Upright mounting on console or on top of rail

