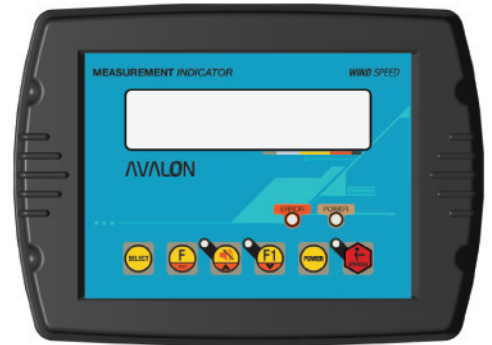


# Measurement Solutions

## WINDSPEED INDICATOR

- System available in Wired or Wireless Option
- The System monitors and displays the Wind speed. It provides Independent Visual+ Audible indications, and actuates tripping relay on crossing user programmable set-points.
- Wind speed Sensor: 3 cup anemometer, range up-to: 65 m/sec. Cup construction: Stainless steel.
- Choice of Displays
  - > Cabin mounted LCD Display
  - > Big, 4" LED, 4 digit Display
  - > Handheld portable battery powered display
- For Wireless Wind speed Sensor
  - Battery powered, battery life > 6 months



## HOOK HEIGHT INDICATOR

System available in Wired Option

The System monitors and displays the hook height. It provides independent Visual+ Audible indications, and actuates tripping relay on crossing user programmable set-points.

- Sensor coupled to the winch. Sensor output 0-5 VDC / 4-20 mA.
- Fast Installation, can be done in minutes, no specific tools required.
- Easy and fast site calibration
- Operating temperature: -10 ~ 70 degree C
- Storage temperature: -20 ~80 degree C



## RADIO REMOTE CONTROL

- Push type & Joy Stick type control system
- Available for various types of cranes, such as EOT / Port Cranes

LAUNCHING SOON

## ANTI COLLISION SYSTEM FOR EOT CRANES

- The system prevents collisions between two cranes acting closely to each other.
- Suitable for outdoor applications and in-door cranes
- System reliable unaffected by fog or dust
- Failsafe operation
- Measuring distance upto 10 meters

LAUNCHING SOON