

PressurePro Basic Operations

1. Alerts

- a. **Muting Alerts**---Anytime the monitor is beeping and flashing, a tap of the ON button will silence it and put the monitor into reminder mode with a single beep every second or 2.
- b. **12.5% low**---Monitor will beep and flash the alerting tire position every 1 second and show the actual pressure when it is at least 12.5% low in pressure.
- c. **25% low**--- Monitor will beep and flash the alerting tire position every ½ second and show the actual pressure when it is at least 25% low in pressure.
- d. **Missing Sensor**---When a programmed sensor is taken off of pressure (off of the valve stem) it will alert in the same way as the 25% low alert and display “00”.
- e. **Missing Signal**---When the monitor has not received a signal from a sensor over the last few transmissions the tire position will glow solid red with no audible alert. When you select that tire position it will flash, beep and show 3 dashes.
- f. **High Pressure Alert**---Your shop foreman has set your high pressure alert at an appropriate level somewhere from 10 to 45% above cold pressure. If your sensor goes above that pressure level the monitor will flash, beep and display the pressure.

2. Checking Pressures

- a. Push your UP arrow and it will display the next tire position and its pressure. Successive pushes will display all tires going clockwise.
- b. Push your DOWN arrow and it will display the next tire position and its pressure. Successive pushes display the next tire position going counter-clockwise.
- c. After 10 seconds without a button push the monitor will blank and go back into ‘sleep’ mode with only the green light flashing every 5 seconds.

For more detailed operations please refer to the full PressurePro instructions.