Thank you for your interest in our Forklift Monitoring Systems. Unlike some products, which are simple and easy to quote, the monitoring systems are a bit like buying a car. You have many options and there are lots of different parts involved. If we don’t have the right information, we can’t generate an accurate quote. Please take the time to fill out the information below to the best of your ability and send it back to us. We will get you a quote soon after, along with more literature on the hardware and software.

Steps to buying a forklift monitoring system:

1. Gather your specs and submit them to Forklift Training Systems using the form below.
2. We will then set up a remote presentation to show you the system and answer all your questions. This takes approximately 60 minutes.
3. Receive a quote and in-depth literature on hardware, software and options.
4. You place the order for your system when approved and ready.

**Information we will need to get you an accurate quote:**

Your company name:

Your name and title:

Your address:

Your cell number:

Your email:

✓ How many total forklifts do you need to monitor?

✓ Are any of the forklift’s battery powered, if so, how many?

✓ If you have electric vehicles are any over 60 volts, if so, how many?

✓ Do you have any new style Hyster Fortis or Yale Veracitor units?

✓ What is your main brand of forklift in use currently?

✓ Do you have any EE or LPS rated forklifts?

✓ Do you use employee badges at your site?
✓ If using employee badges, are they the Proximity type (you just hold it near a surface)? Do they say “HID” on them?

✓ How many shifts do you operate per day? 1 2 3

✓ Would you prefer your system to be Wi-Fi or cellular based? Note Wi-Fi will require involvement from your IT department, cellular will not, however cellular requires good signal strength within your plant from a major carrier like Verizon or AT&T. Wi-Fi______ Cellular______

**Options:**

If you have propane forklifts, would you like to set a plant speed limit and warn operators if they exceed it?

If you have sit-down forklifts, would you like your system to enforce seatbelt use?

Do you need to protect against operators overloading your vehicles capacity wise?

Would you like to be able to see the 20 seconds before and after vehicle impacts on video?

If you have electric forklifts, do you want to monitor the health/status of your batteries?

What are your main reasons for wanting to implement a forklift monitoring system?

Other comments or questions:

Please return this form to David Hoover at Forklift Training Systems

Phone: 740-763-4978    Fax 443-947-2470    email: dhoover@forklifttrainingsystem.com