Fry Information Technology

Equipment Check-In

Easy Way It

Name

Address

City St. Petersburg St. FL Zip 33702

Phone Work Cell

Email System Password

- ☐ Yellow Pages
- ☐ The Flyer
- ☐ Signage

Problem Desc.

Computer make/model

☐ COA Sticker on system. We must have a valid COA license sticker before doing system

☐ Install NOD32 Virus protection. $39.95

Yes, No, Est.Only To speed the repair of your equipment your can pre-authorize parts up to $200. For Yes, please initial. ☐

Service Options

Check options below

☐	$65	Standard Repair based on per hour service performed.
☐	$89	Tune Up - Everything from cleaning machine to cleaning Viruses (see below)
☐	$129	Renew - all from Tune Up but reformat hard drive and reload operating system first.
☐	$175	Maintenance Subscription - Up to 3 Tune Ups per year (Best Value for heavy use systems)
☐	$30	Pick Up and Delivery
☐	$65	Unwire/Rewire, Pick Up and Delivery - insures all wiring is reconnected correctly.

Definitions

Tune Up

Tune-up, Virus scan and removal, spyware scan removal, Windows registry cleanup, startup program efficency, disk space cleanup, disk defragmentation, disk surface scan, remove unecessary software that you have identified, bring operating system up to date with latest Microsoft maintenance releases.

Renew

Reformat disk drive and reload operating system and application software. Absolutely puts the computer in brand new condition. You must have original CD's for your application software.

Notes:

www.fryinfotech.com (727) 576-2500 www.easywayit.com

8409-E ML King Street North (just north of Target), St. Petersburg, FL 33702

Initial

*Warning - Services performed with the Tune-up or Refurbish require many system modifications. These carry risks of lost configuration and/or data. While every effort will be made to retain all customer data it is the responsibility of the customer to back up computer data. Also due to the risk from this kind of work in the Tune-up sometimes it is necessary to preform a Renew operation to get the unit operating at optimum cabability.