



RED Team

Engineering on the Go

RED =

Rapid Engineering Deployment

Engineering on the go

Fully portable, computer-based engineering capability

- Allows for full engineering capability on site, anywhere in the world
- Allows for movement of engineering assets within organization
- Design new products, or address production problems anywhere

Do what you need anywhere, anytime

- Get feedback and make adjustments face to face with clients
- Reduce time to market and development costs
- Increase profitability and market share

RED Team Key Benefits

- 1. Improve productivity + increase revenues/profits**
- 2. Zero lead time, zero downtime for deployment**
- 3. Fast, simple deployment**
- 4. High performance**
- 5. Reduced costs (IT Management, transport, travel)**

RED Team = Complete Solution + Easy Setup

Full computing solution can be hand carried for transport

Multiple portable workstation solution

Portable server solution

Minimal electrical infrastructure required

- 1 AC adapter per workstation/server**

- 1 multiport surge protector**

Minimal network infrastructure required

- 1 multiport gigabit switch**

RED Team = Scalable

Add more team members seamlessly

Convert traditional engineering teams to RED Teams

Upgradeable workstations + servers



RED Team = High Performance

Systems are based on workstation/server-class hardware



RED Team = Efficiency

All-in-one, fully upgradeable, scalable computing solution

Reduced energy consumption

Reduced environmental impact from manufacture

Reduced travel and transportation costs

Computing Solutions



Lab

L390T Uno All-in-one

Integrated, portable solution
for testing or training labs

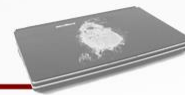


Server

D900F Panther Mobile Server

Contains master file set
Also backs up all data

W860CU Cougar
Field Engineering



X8100 Leopard
Electrical Engineering



W870CU Cheetah
Software Engineering



D900F Panther
Mechanical Engineering



Clients

Full Mobile Workstation Line

Mobile Workstations for individual engineers

Computing solutions for specific uses/users

Use/User:	Lab	Server	Field Engineer	Electrical Engineer	Software Engineer	Mechanical Engineer
Requirements:	•Small form factor •Fully integrated solution •Multiple I/O ports (including two serial ports)	•Intel Xeon CPU •RAID 5/10 capability •Support for Windows Server 2008 + Linux	•Intel Quad core CPU •NVIDIA Quadro GPU •Light and portable form factor	•Intel Quad core CPU •Large display (17.3")	•Intel Quad or Six core CPU •Large display •RAID 1 Capability	•Intel Six-core Xeon CPU •NVIDIA Quadro GPU •RAID 5/10 capability

RED Team

Deployment Case Studies



Power Generation

Eurocom mobile workstations are utilized by engineers around the world to design, construct, and service state-of-the-art power generation facilities.

The power of the mobile workstation allows engineers to have a fully mobile capability, enhancing productivity and reducing cost, by enabling them to perform their duties on-site.



Military

Eurocom mobile workstations are utilized by naval forces to backup systems and provide simulation capabilities on board warships.

The power of the mobile workstation enables a fully portable backup system and portable simulation capabilities to keep crews trained and ships operating at 100%.



Product Design & Development

Eurocom mobile workstations are utilized by designers to create the next generation of consumer products.

The mobile workstation's capabilities allow them to design anywhere in the world, face-to-face with clients and end-users



Aerospace

Eurocom mobile workstations are utilized by aerospace engineers to develop the most advanced solutions for both civilian and military markets

Mobile workstations give them the power to get the job done anywhere, anytime.



How could you utilize
RED *RAPID ENGINEERING DEPLOYMENT ?*