

**Complete Embedded linux environment development platform
under ARM core(32-bit RISC architecture)**

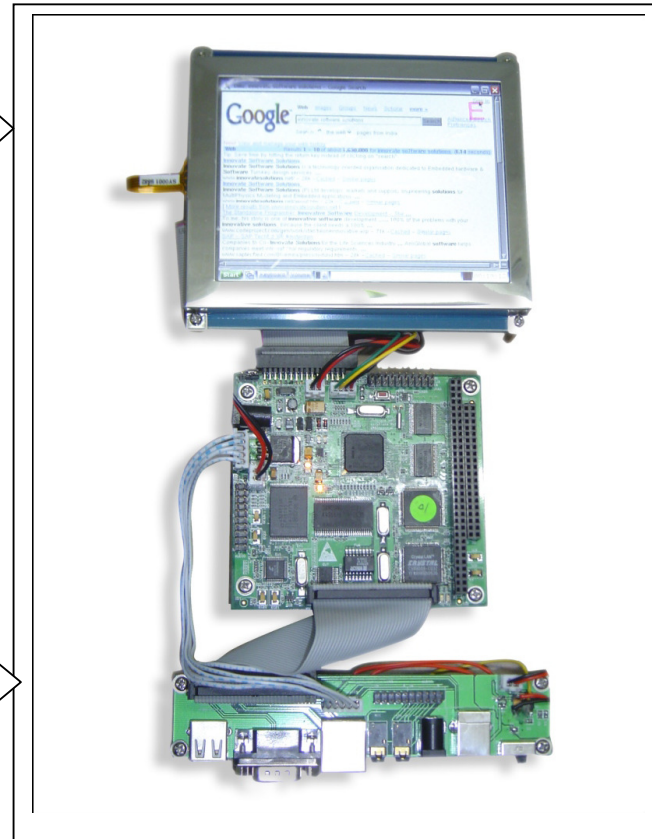
EMBEDDED LINUX ::: GENERATION NEXT>>>

BENEFITS:

- Driver Development
- Linux porting
- Applications & projects Development
- Real time examples with source code
- Camera, GPS, & RFID interfaces.
- Good support by R&D engineers
- Project support & Training

APPLICATIONS:

- Hand held devices
- Industrial controls
- Display units
- Image processing units
- Codec base applications
- Data processing
- Instrumentation
- Medical
- Automotive
- Navigation systems



WHO ARE BENEFITED?

- Budding Embedded Engineers
- Embedded developers/professionals
- New to Embedded Linux environment/tools
- Individuals/team for own or team skill development
- Firms / Pvt Ltd/ MNC,s / Public sectors / IIT's to train employees.
- Embedded Trainers/faculties

COMPANIES BENEFITED:

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|---------------|------------------------|
| • IBM, | • ROBERT BOSCH, |
| • C G SMITH, | • QUASSAR INNOVATIONS, |
| • TATA ELXSI, | • FLEXTRONICS, |
| • VISTEON, | • SATYAM COMPUTERS, |
| • WIPRO, | • PHILIPS, |
| • Motorola, | • SUNDARAM , |
| • SASKEN, | • TELEMATICS, |
| • ST, | • LUCENT, |
| • TCS, | • MASCON, |
| • HCL, | • FUTURE SOFTWARE, |
| • GM, | • CONVERGE LABS, |
| • Mistral , | • MPHASIS, |
| • Kyocera, | • AXES TECHNOLOGIES |

FOR DETAILS

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