

VEHICLE MOUNT COMPUTER

1380/1390 Product Data Sheet

ABSOLUTE POWER IN A RUGGED PC

LXE, the leader in vehicle-mounted computers since 1976, continues its tradition of excellence with the PowerHouse Series 1380 and 1390 Vehicle Mounted Computers. Whether it's the PowerHouse

Series' super-bright EL displays or their rugged ergonomic designs, you'll see that every inch of these industrial Intel® computers represents the culmination of over 20 years of vehicle-mounted computer design.

DELIVERING RETURN ON INVESTMENT

The Reliable Choice. Designed and built for rugged environments to MIL-STD-810D for fitness of use, the PowerHouse 1380/90 performs in any harsh environment. LXE's single-board construction and stand-alone water resistant IP56 rating ensures

maximum uptime and maximum performance. Industry-standard platforms and the support of existing terminal emulation applications guarantee migration to future technology and protects your investment.

SUPPORTING TOTAL WIRELESS SOLUTIONS

LXE gives you a single source for a total wireless solution that guarantees 100% coverage of your facility. A thorough Facility Analysis (FA) allows LXE to tailor each radio frequency data system to meet your very specific needs.

LXE supports standards such as

Ethernet or Token Ring, terminal emulation (ANSI, 5250 and 3270) along with reliable rugged wireless computers, mounting brackets with vibration isolation, a full range of laser scanners and ongoing customer service to provide a total system solution.

- INTEL PERFORMANCE
- BATCH OR WIRELESS
- TOUCHSCREEN OR KEYBOARD OPTIONS
- 900 OR 2.4 GHZ
- INDOOR OR OUTDOOR DISPLAYS

