



Tracer Features:

- All-in-One unit contains display and computer for ease of mounting, installation, and use. The unit may be removed by unplugging a single connector. The computer is available with a selection of Intel M processors with performance exceeding Pentium IV.
- Display enhanced by the addition of anti-reflective and polarizing films to the LCD/touchscreen assembly providing superior readability in bright conditions often encountered in vehicles.
- The display is fully dimmable for night-time viewing or may be switched off for surveillance. No additional heat producing backlights or added thickness
- Sealed case utilizing heat pipes for heat dissipation without fan. A thermal protection feature initiates an orderly shutdown when the computer is left on in an un-air conditioned vehicle and subjected to a high sun load. The HDD is shock mounted for rugged use. Extreme low temperatures are handled by an optional HDD.
- High-resolution display to make best use of the latest mobile police software. Has adequate video memory to display full screen, full motion video inputs.
- Digital video output to drive slave monitor and 4 high-speed 2.0 USB ports.
- Options include an extreme temperature hard drive for operation at lower temperatures, capacitive touchscreen, mini PCI options (802.11b/g, firewire, etc.).
- Tested to MIL-STD-810F



Universal Mount Features:

- Tracer swings on vertical indexing hinge for easy access to dashboard or correct positioning for passenger use.
- Home position is slightly angled toward driver, but viewable by passenger.
- Installs quickly using passenger seat floor plate or center console as a solid base. No dashboard alterations or permanent vehicle modifications are needed.
- Does not interfere with airbag deployment and allows comfortable seating for passenger. See video on Datalux web site.
- Basic mount fits a wide variety of vehicles. A vehicle model change usually requires only a different floor plate.



Keyboard Features:

- The keyboard is mounted on a stable articulating arm allowing it to be positioned optimally for either the driver or passenger.
- Unique clip-on mounting offers the easy one hand removal of the keyboard. It may then be used in steering wheel mount which provides a stable and convenient platform for in vehicle report writing.
- Dimmable, backlit keys for night time operation. Full travel keys (no rubbery feel) with standard spacing. Every keyboard has a track pad and membrane seal to protect against spills.



Tracer

Tracer Technical Specifications

The Tracer Computer

Processor (Std)	Intel® Pentium-M Processor, 1.6 GHz, 1 MB Cache
(Opt)	Intel® Celeron-M Processor, 1.3 GHz, 512 KB Cache
	Intel® Pentium-M Processor, 1.8 GHz, 2 MB Cache
System Memory	512MB to 1024 MB DDR DRAM
HDD	40 GB min. 60GB or 80 GB optional
Sound	Internal Speaker Amplified Monaural Audio Jack, (8ohm External Speaker optional)
Ports	Line-in and Microphone-in (1/8" miniphone) 4 USB, Type A Receptacles, USB 2.0 compliant 1 DVI-I Digital/Analog video output 1 Serial, RS-232, 9-pin microminiature-D 1 PCMCIA/CardBus Slot, Type I or Type II 1 Compact Flash Memory Socket, Type I
LAN	10/100 BaseT Ethernet, RJ-45
PCI Expansion	1 mini PCI Slot, Type 3A or 3B (factory installed)
Video	Up to 64MB Video Memory (shared with system memory)
LCD Screen	Color Active Matrix, 12.1" Diagonal, 1024x768 XGA Resolution Sunlight Readability Optically Enhanced
Touchscreen	5-wire Resistive***
Operating Temp.	0°C to +55°C**
Storage Temp.	-20°C to +75°C
Size	11.96" x 9.75" x 1.67"
Weight	6.0lbs
Operating Voltage	8-18 VDC
Operating System	Windows XP
Compliance	CE, MIL-STD-810F



Options:

- Integrated 802.11b/g Wireless (consumes mini PCI slot)
- 8 ohm External Speaker
- * 60GB or 80 GB HDD
- ** Extended Range Hard Drive for Operation at Lower Temperatures (-20°C)
- *** Capacitive Touch screen

Specifications subject to change without notice.

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