

# TETRA *smart xs*®

THE LEADING EDGE OF RUGGEDIZED NOTEBOOK  
WITH 1 PCI SLOT EXTENSION

- Rugged aluminium attaché case.
- Intel Pentium M 725 - 1,6 GHz processor
- 1 Full length PCI slot for additional card.
- Multimedia features
- 114 keys sealed keyboard Hupalpoint pointing device
- 15" TFT display high resolution
- Gigabit Ethernet, PCMCIA
- CE / FCC conformity
- Autonomy



## TETRA *smart xs*®

When ruggedness and autonomy is required  
as well as expansion capabilities.

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## ■ Specification

CPU	Intel Pentium M 725 - 1,6 GHz ;
CACHE	2 MB L2
BUS	FSB 400 MHz
PCI BUS	V2.2 (w/o -12V)
RAM Memory	512 MB to 1GB of DDRAM
HDD	Removable 2.5" 40 GB Ultra ATA 100.
OPTICAL DRIVE	DVD/RW
ETHERNET	1x10baseT/100baseTX/1000 Base T
KEYBOARD	Silicon Rubber keyboard: 114 keys
POINTING DEVICE	HulaPoint
SOUND	Stereo speakers
FDD	Optional : External USB FDD

## ■ Display

	15" TFT LCD protected flat panel XGA display (1024 x 768) Brightness control
	Optional : SXGA+ (1400 x 1050)

## ■ Interfaces

PCMCIA	1 x Type II
I/O PORTS	2 RS232C, 1 parallel (ECP-EPP), 4 USB 2.0, 2 PS/2, 1 mic, 1 line-in, 1 line-out, 1 SPDIF
EXPANSION	1 full-length PCI slot

## ■ Power supply

AC INPUT	90 – 264 VAC; 47/63Hz ; 150W via external adapter
DC INPUT	12- 30VDC
BATTERY	4500mAh – 1H30 autonomy typ.

## ■ Dimensions

	420 mm (W) x 140mm (H) x 310 mm (D) Weight : 7.5 Kg
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TETRA *smart xs* : 1 PCI slot enable complex applications on the field.



TETRA *smart xs*  
Left side connectors

## ■ Modularity & Ruggedness

The modular design of the TETRA *smart xs* enables our R&D team to imagined the solution which meets your application requirements.



Feel free to contact us for further informations or connect to the website [www.tetracomputer.com](http://www.tetracomputer.com)

**TETRA**   
RUGGED COMPUTERS