

BOXER

Real Fanless
Embedded Solutions



A4EON

MINI PC DURCI

Totalement étanche et certifié IP-67

Premier PC au monde totalement étanche et certifié IP-67, l'AEC-6710 utilise un processeur Via Mark et une connectique qui permet d'offrir une excellente isolation électrique.



AEC-6710

System	
Processor	VIA Mark 533MHz
System Memory	SDRAM DIMMM x 1 - Max. 512 MB
Expansion	Mini PCI for customization
VGA / Keyboard / Mouse	DB-15 VGA Connector x1, PS/2 Keyboard & Mouse
Ethernet	10/100 Base-TX, RJ-45 Connector x 1 / Solid Storage Disk / CompactFlash Socket x 1
Serial Port	RS-232 x 3, RS-232/422/485 x 1
Audio	Line-in/ Line-out
USB	USB 1.1 port x 1
System Control	Power switch x 1
LED Indicator	Power LED x 1
Watchdog Timer	Generates a time-out system reset, setting via software
Power	Input DC 12V ~48V
OS Support	Windows CE .NET, Windows XP Embedded, Windows 2000

Mechanical	
Construction	Rugged Aluminum Alloy chassis
Color	Military Green
Mounting	Wallmount, DIN Rail
Dimension	165 mm x 65.6 mm x 197 mm
Net Weight	2 kg

Environmental	
Water & Dust Proof	IP-67 certified
Operating Temperature	-15°C ~ 60°C
Storage Temperature	-40°C~85°C
Storage Humidity	5~90% @ 40°C, Non-condensing Mil-Std-810F, Method 507.4, Storage Humidity: 5 to 95% relative humidity, non-condensing
Vibration	5 grms/ 5~500Hz/ random operation Mil-Std-810F, Method 514.5, procedure 1, Cat.20, Table 514.5CVII, Figure 514.5C (US highway truck)
Shock	100g peak acceleration (11 msec. duration)
EMC	CE/ FCC class A

