

Sold & Serviced By:

 **ELECTROMATE**

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**EXOR**  
INTERNATIONAL

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IPC PRODUCTS  
**EXOR INDUSTRIAL**  
COMPUTING

**EXOR INTERNATIONAL**

- Audio port: 1x Line out; 1x Line in; 1x MIC-in
- Power supply: 12V- 30VDC
- CE approval
- Variety of OS offerings, see website for details
- Various offerings for Storage Media, see website for details
- Optional Power Adapter

**Product information:**

eTOP-EPC1230T	Display 12.1"	800x600
eTOP-EPC1235T	Display 12.1"	1024x768
eTOP-EPC1530T	Display 15"	1024x768
eTOP-EPC1730T	Display 17"	1280x1024
eTOP-EPC1930T	Display 19"	1280x1024

eTOP-EPC1x31T provides serial port isolation

## High Performance Panel Computers


eTOP-IPC is a heavy duty fanless industrial panel PC equipped with powerful 3rd generation Intel® Core™ processor.

- Intel® i3/i5
- Up to 8GB RAM
- 2x10/100/1000 Ethernet
- Audio port: 1x Line Out; 1x Line in; 1x MIC-in
- Power supply: +9 to 30VDC or AC Power
- CE approval
- Variety of OS offerings, see website for details
- Various offerings for Storage Media, see website for details



**Product information:**

eTOP-IPC1560TP2E-DC	Display 15" 4:3 1024x768 2x expansion slot for add-on PCI or/and PCIe cards	DC power 6x COM 5x USB
eTOP-IPC1560TP2E-AC		AC power 100 to 240VAC 6x COM 5x USB
eTOP-IPC1560TE		DC power isolated 3x COM 5x USB
eTOP-IPC1960TP2E-DC	Display 19" 4:3 1280x1024 2x expansion slot for add-on PCI or/and PCIe cards	DC power 3x COM 5x USB
eTOP-IPC1960TP2E-AC		AC power 90 to 260VAC 6x COM 5x USB

**JMobile Studio**  
 the human machine interface  


JMobile Runtime for Win32 is a powerful and compact HMI solution for Open Automation. Just use your existing JMobile HMI applications and have it running on an industrial computer platform based on Windows. JMobile Win32 Runtime is compatible with standard JMobile Studio.



## Monitors

...screen and it is ideal for space-critical environments  
 ...eTOP-MON are the best solution for EXOR eCC  
 ...PC panel PC when a second display is required.

- Touch screen interface port: RS-232 (1x DB9) / USB Type A
- Video port: VGA (1x DB15) / DVI-D (1x DVH connector)
  - OSD keypad
- Power input: 12V-24VDC
  - CE approval
- VGA, USB, Serial cables (1.8m) included
  - Optional Power Adapter

**Product information:**

eTOP-MON1200T	Display 12.1"	800x600
eTOP-MON1500T	Display 15"	1024x768
eTOP-MON1700T	Display 17"	1280x1024
eTOP-MON1900T	Display 19"	1280x1024

## Box Computers

ECC computers are based on cutting edge technology. They have been designed in all kind of demanding applications such as factory automation, vending machines like KIOSK check-in machines, building automation.

- Aluminum chassis with fanless design
  - Power supply: +9 to 30Vdc
  - CE approval
- Variety of OS offerings, see website for details
- Various offerings for Storage Media, see website for details
  - Optional Power Adapter

**Product information:**

eCC104	Intel® Atom™ D2550 up to 4GB RAM 2x10/100/1000 Ethernet 4x COM 6x USB -5°C to +55°C	
eCC2200	Intel® Atom™ D2550 up to 4GB RAM 2x10/100/1000 Ethernet 6x COM (2x with isolation) 6x USB 2.0 -20°C to +65°C	
eCC2210		1xPCI Expansion
eCC2210E		1xPCIex4 Expansion
eCC3600E	Intel® i3/i5 up to 8GB RAM 2x10/100/1000 Ethernet 4x USB 3.0 2x USB 2.0	
eCC3600P2E		1xPCIe x4 Expansion -5°C to +55°C