

Complete Platform in KINO Mini ITX Mother Board

Dual Core, Double High Performance



KINO-9454

Intel® 945G + ICH7
Dual Core LGA775
FSB1066MHz



KINO-9452

Intel® 945GM + ICH7M
Core Duo/Solo FSB667MHz

Pentium® M, Low power, High Performance



KINO-6612

SiS® 661CX + 964 + 302LV
PM/CM FSB533MHz



A200

Intel® 852GM + ICH4
CM 1GHz/ zero cache
CRT/LCD,
LVDS,PCMCIA



KINO-LUKE

Luke 533/1G + VT8237R+
CRT/LCD, LVDS,DVI
DDR 400, USB2.0,SATA
4 x COM, PCI



KINO-MARK

Mark 533/800 +
VT82C686B
CRT/LCD, LVDS
PC100/133
4 x COM, PCI



KINO-LX-800

LX800 + CS5536
CRT/LCD, LVDS
DDR400, USB2.0, SATA
4 x COM, PCI

KINO Series peripheral Solutions

Chassis



ECK-3688G



ECK-3699G

Power Module



IDD-9364120A
120W DC/DC Converter Module

Low Profile DVI, VGA, LVDS Function



Mobile Graphic



Multi graphic output

Feature :

- Low Power: ATI 1600 mobile graphic chip
- Low Profile: 8 cm low profile
- DVI/ VGA/ LVDS output option
- PCIe x16 high-performance graphic card

PCIR-K01R

1-slot PCI Riser Card
89.1x62.8x16 mm
PCI 2.2 standard with 32-bit 5V support



PCIR-K02R

2-slot PCI Riser Card
89.1x83.1x16 mm
PCI 2.2 standard with 32-bit 5V support



PCIR-K03R

3-slot PCI Riser Card
89.1x103.4x16 mm
PCI 2.2 standard with 32-bit 5V support

