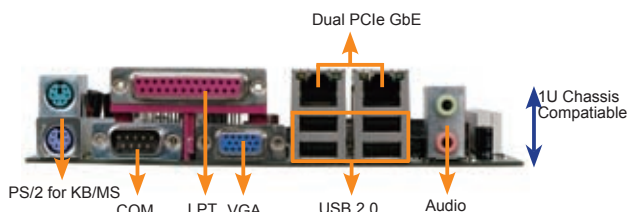
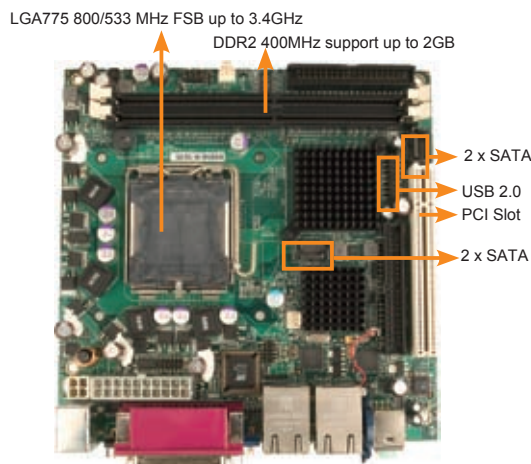


# KINO-6614

Mini-ITX Motherboard with Intel® Pentium® 4 LGA775 800MHz FSB, VGA, PCIe GbE, SATA and Audio



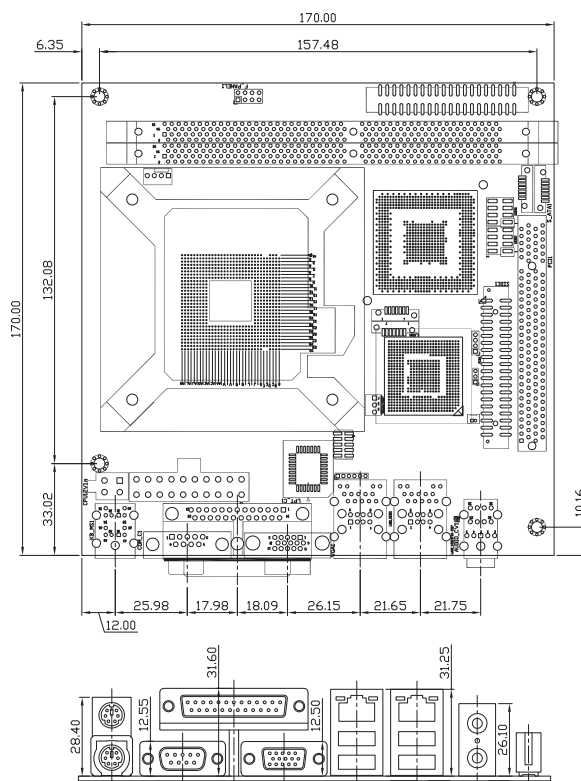
## Specifications

- ◆ **CPU**  
LGA 775 Intel® Pentium® 4/Celeron® D support 800/533 MHz FSB up to 3.4GHz
- ◆ **System Chipset**  
SiS® 661CX + SiS® 966
- ◆ **BIOS**  
AMI BIOS Label
- ◆ **System Memory**  
2 x 184-pin DDR 400/333MHz up to 2GB
- ◆ **Ethernet**  
Dual PCIe Broadcom BCM5787 GbE chipsets with ASF2.0 remote control support
- ◆ **I/O Interface**  
2 x RS-232  
8 x USB 2.0  
2 x IDE  
1 x LPT  
4 x SATA with RAID 0,1, 0+1 function support  
1 x IrDA  
2 x PS/2 for KB/MS
- ◆ **Expansions**  
1 x PCI
- ◆ **Super I/O**  
W83697 HG
- ◆ **Digital I/O**  
8-bit digital I/O, 4-bit input/ 4-bit output by super I/O
- ◆ **Audio**  
Realtek ALC655 with AC'97 codec
- ◆ **Display Interface**  
VGA integrated in SiS® 661CX
- ◆ **Watchdog Timer**  
Software programmable 1-255 sec. by super I/O
- ◆ **Power Supply**  
ATX Support
- ◆ **Power Consumption**  
5V@3.51A, 12V@5.52A, 3.3V@1.98A  
(Intel® Pentium® 4 2.8GHz/ FSB 533MHz, DDR 400 1GB x 2)
- ◆ **Temperature**  
Operation: 0°C ~ 60°C (32 ~ 140° F)
- ◆ **Humidity**  
Operation: 5% ~ 95% non-condensing
- ◆ **Dimensions**  
170 mm x 170 mm
- ◆ **Weight**  
GW: 1100 g; NW: 400 g

## Features

1. Intel® Pentium® 4/Celeron® D LGA775 800MHz FSB
2. DDR 400MHz support up to 2GB
3. VGA intergrated in SiS® 661CX
4. 2 x RS-232, 8 x USB 2.0, 4x SATA

## Dimensions



## Packing List

- 1 x KINO-6614 Single Board Computer
- 1 x ATA66/100 Flat Cable (P/N: 32200-000052-RS)
- 1 x Dual RS-232 Cable (P/N: 19800-000051-RS)
- 2 x SATA Cable (P/N: 32000-062800-RS)
- 1 x SATA Power Cable (P/N: 32100-088600-RS)
- 1 x Mini Jumper Pack
- 1 x I/O Shielding (P/N: 45002-451603-00-RS)
- 1 x QIG / CD (Quick Installation Guide)

## Ordering Information

Part No.	Description
KINO-6614-R10	Mini-ITX Motherboard with Intel® Pentium® 4 LGA 775 FSB 800MHz, VGA, PCIe GbE, SATA and Audio
CB-USB02-RS	USB Cable
CF-775A-RS	CPU Cooler
CF-520-RS	CPU Cooler