

NORCO

www.norco-group.com

Ultra-compact Fanless Full-HD Mini-PC



BIS-6621



Low Power Mini Embedded PC designed for Digital Multi-media Player

BIS-6621 is a low power Mini embedded PC designed for digital multi-media player. It is equipped with Intel Pineview-M/D+ ICH8M chipset, onboard Intel Atom N450(1.66GHz), FSB 666MHz and the largest needed power is about 8W. Onboard video chipset of BIS-6621, which offers streaming video and high definition.

BIS-6621 outshape is simple but delicate and with perfect performance. Meanwhile, it has rich interface and strong expansion function. BIS-6621 is more suitable for applying in limit space, strong function demanded environment and embedded field, such as, kiosk, public multi-media player system, digital signage player, medical diagnosis, game playing machine, etc.

Ultra-compact Fanless Full HD Mini-PC

Features:

- Compact structure, high performance and low power
- Onboard Intel Atom N450/D410/D510 (1.66GHz), FSB 666MHz
- Intel Pineview-M/D+ ICH8M chipset;
- Customized I/O interface, flexible application;
- Support dual storage mode, SATA and CF.

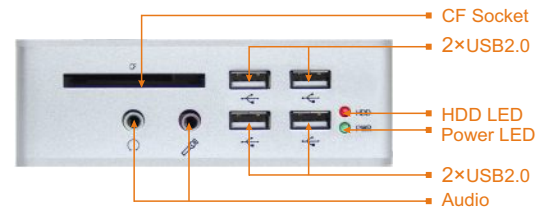
Specifications:

Model	BIS-6621
CPU	Onboard Intel Atom N450/D410/D510(1.66GHz), FSB 666MHz
Chipset	Intel Pineview-M/D+ ICH8M chipset
RAM	1x DDR II SODIMM RAM(up to 2GB)
Display	1x VGA
I/O	6x USB2.0, 1x Mouse, 1x Keyboard,
Ethernet	Realtek RTL8111D, 1000Mbps, 1x RJ-45, Support Mini-PCIE / USB WIFI
Audio	Speak out, MIC-IN
BIOS	8M bit Flash BIOS
Storage	1x SATAII, 1xCF, 1x Mini-PCIE
Power	DC +12V@5A
Operating Temp.	0°C ~ 60°C
Relative Humidity	5% ~ 95%, 40°C no condensing
Dimensions	120mmx120mmx40mm(WxDxH)

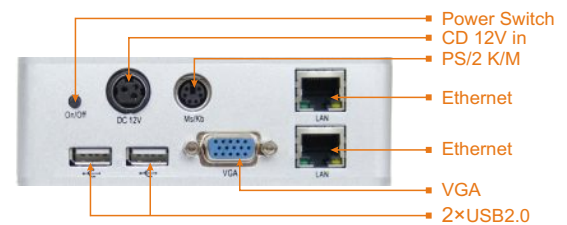
Supported Video Formats:

Video Interface	VGA	800x600, 1024x768, 1152x864, 1280x600, 1280x720, 1280x960, 1280x1024, 1400x900, 1400x1050, 1600x900, 1680x1050, 1920x1080, 1920x1200

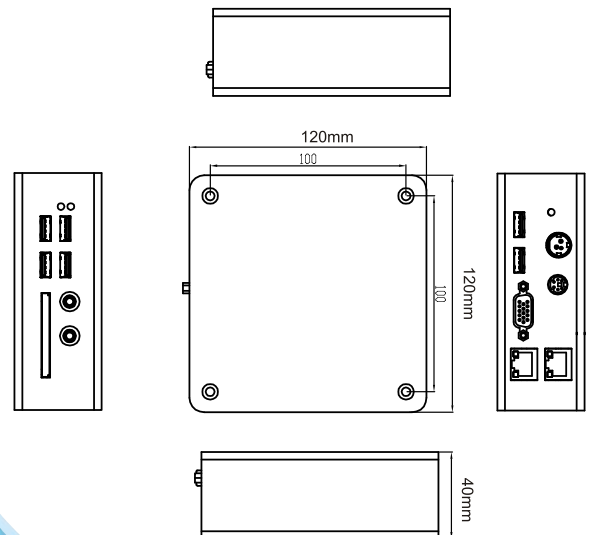
BIS-6621 Front Panel:



BIS-6621 Rear Panel:



BIS-6621 Dimensions:



Europe Office

Mgr. Swinkelsstraat, No.99, 5623 AP
Eindhoven, the Netherlands
Tel: 31-(0)40-2028140
Email: nl@norco.com.cn

Shenzhen NORCO Intelligent Technology Co., Ltd.

Add : 6th Fl., Bldg A, Taohuayuan Hi-tech
Innovation Park, XiXiang, Bao'An Shenzhen 518102,
PRC
Tel : 86-755-27331166
E-mail : sales@norco.com.cn

US Office

3450 W. Central Ave. #116 Toledo, OH 43606
21015 Commerce Pointe Drive, Walnut, CA 91789
USA
Tel: 909-594-7600
Web: www.habeyusa.com
Email: info@habeyusa.com

Beijing Office

1st Floor, No.5 Building, Qunying Technology Park,
No. 8, Shangdi Chuangye Road, Haidian, Beijing 1
00085, China
Tel: 86-010-82671166
Fax: 86-010-82671188
Email: beijing@norco.com.cn

Singapore Office

Block 360B, #15-56, Admiralty Dr Singapore 752360
Singapore
Tel: 65-68530809
Email: sales@sg-norco.com

Shanghai Office

Sutie 302, No.7 Building, New Media Industry Park,
777 Long Wu Road, Shanghai 200232, China
Tel: 86-021-61212088
Fax: 86-021-61212099
Email: shanghai@norco.com.cn