BBS-3015-F

Heat Pipe, Fanless PC with P-M/C-M, 4 COM, 5 USB, 12V DC Adapter
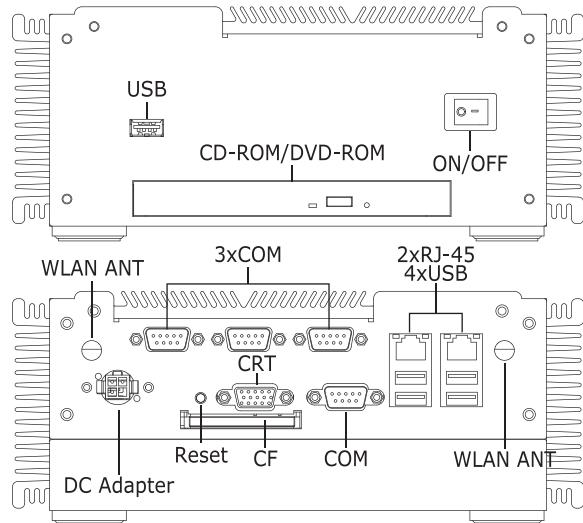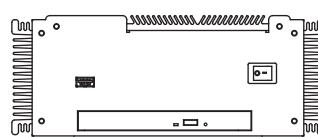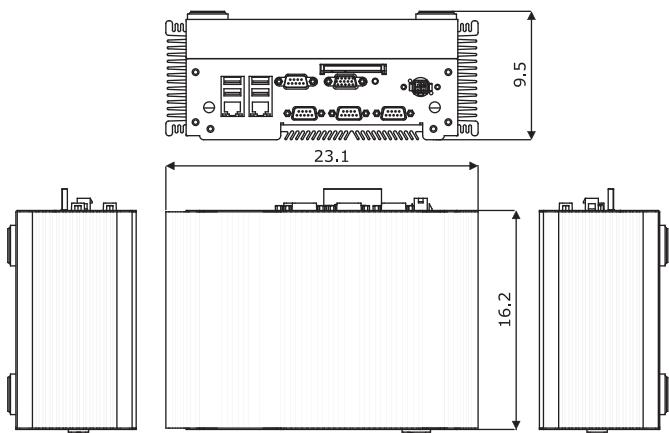
Features

» **Heat pipe, fanless PC design**
» **Supports Intel® Pentium® M/Celeron® M processor TDP ≤ 24.5W**
» **VGA, dual Ethernet port**
» **USB Wireless LAN module**
» **1 x 2.5" HDD space, 1 x slim CD-ROM space**
» **1 x CF, 1 x mini PCI socket**
» **4 x COM port, 5 x USB2.0 port**
» **12V DC adapter**

System

SBC
  HS-2610
CPU
  Intel® Pentium® M processor 1.6/1.8GHz or Intel®
  Celeron® M processor 1.5GHz (option)
System Chipset
  Intel® 852GME/ICH4
System Memory
  1 x 200-pin SO-DIMM, DDR 333MHz, Max. 1GB
Display Interface:
  1 x D-SUB 15-pin
Ethernet Interface
  2 x RJ-45 for Ethernet
  1 x USB wireless LAN module
Storage
  1 x 2.5" HDD space
  1 x slim CD-ROM space
  1 x Type II CF socket
Expansion Interface
  1 x Type III mini PCI socket
Watchdog Timer
  Software programmable time-out intervals from
  1~255 sec. or 1~255min.
H/W Status Monitor
  Monitoring temperatures, voltages status
Thermal System
  Heat pipe
Power
  12V 60W DC adapter
  +10~30V DC IN (option)
Operating/Storage Temperature
  0~45ºC/-20~+70ºC
Certification
  FCC/CE Class A compliance
Dimensions
  23.2(L) x 9.3(H) x 16.2(W) cm

Ordering Information

BBS-3015-F/5 USB
  Heat Pipe, Fanless PC w/Wireless LAN Module,
  4 COM, 5 USB, 12V DC Adapter
BBS-3015-F/6 USB (by order)
  Heat Pipe, Fanless PC w/4 COM, 6 USB, 12V DC
  Adapter

Accessory Options
  CPU, Memory Module, CF Module, 2.5" HDD, Slim
  CD-ROM

I/O Interface

Dimensions (unit:cm)

All specifications and photos are subject to change without notice.