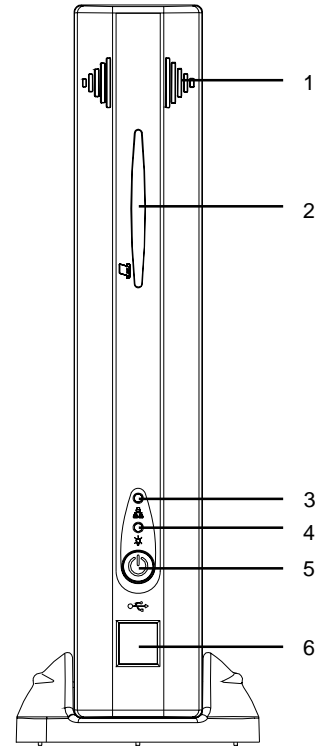


User's Manual of WinNET P680

Ver 1.0 P/N: 88D006850-100

1. Specification

Processor	VIA C7™ 1GHz / 1.5GHz
Chipsets: 1) North Bridge	VIA CN700
2) South Bridge	VIA VT8237R plus
Memory	1 x DDR2-533 SO-DIMM up to 1GB (max)
Graphics	VIA CN700 with integrated AGP 8 x graphics core
Audio	VIA VT1612A
Network	10/100Mbps Base-T Fast Ethernet
USB	4 x USB 2.0
Storage	Compact Flash Module or IDE Type Flash Module
BIOS	Award PnP BIOS (4M)
Power	48~50W External Power Adapter(I-MAG ELECTRONICS Co.,LTD; Model: IM120 EU-400D)
Dimension	237(D)mm x 53(W)mm x 292(H)mm

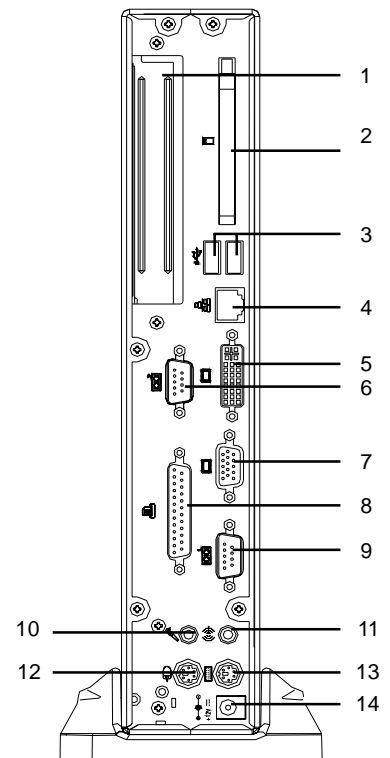


2. Front View

Item	Definition
1. Internal speaker	Speaker outputs 1W.
2. Smart card reader(option)	Insert smart card inside.
3. LAN LED	When system is connected to LAN cable the LAN LED will be flashing.
4. Power LED	Power on: Green color
5. Power switch	Switch to power on or power off the system.
6. USB ports	Connect to USB device.

3. Rear View

Item	Definition
1. Expansion Card area	The place to plug Add-on-Card.
2. PCMCIA slot (option)	The place to plug PCMCIA card.
3. USB ports	Connect to USB devices.
4. RJ45 connector	Connect to 10/100 Base-T Ethernet cable.
5. DVI connector (option)	Connect to DVI input display monitor.
6. COM2 connector (option)	Connect to serial device.
7. CRT connector	Connect to CRT monitor.
8. Parallel port	Connect to parallel device (e.g.,Printer).
9. COM1 connector	Connect to serial device.
10. Mic connector	Connect to microphone.
11. Line out connector	Connect to speaker.
12. Mouse connector	Connect to PS/2 Mouse.
13. K/B connector	Connect to PS/2 Keyboard.
14. DC power adapter connector	12V DC in.



Notice: Always place the system in vertical position.

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FCC Note

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiated radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Shielded interface cables must be used in order to comply with emission limits.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

