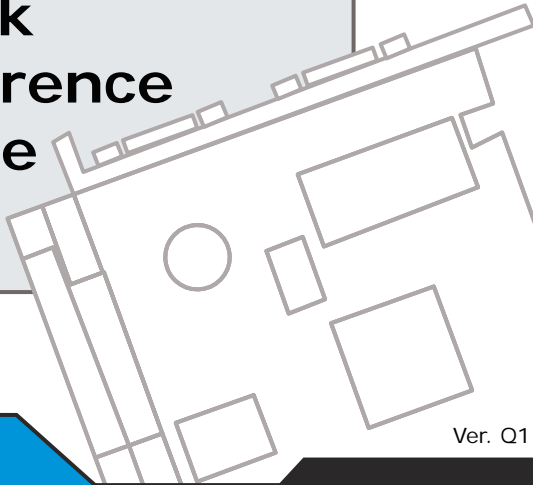


Packing Checklist

BM-0972

Quick Reference Guide



Ver. Q1

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If you discover any item below damaged or lost, please contact your vendor.

- BM-0972 x 1
- This Quick Reference Guide x 1
- Manual/Driver CD x 1
- Mini Jumper (2.0 mm) x 6
- SATA & SATA Power Cable (240 mm) x 1

Jumper Setting

CAUTION! Danger of explosion may occur if the battery is replaced incorrectly. Replace batteries only with the same or equivalent type recommended by the manufacturer. Dispose the used batteries according to the manufacturer's instructions.

Clear CMOS Data

Normal (default) Clear CMOS

OS Selection

Set by BIOS: 1 (default) 2

Linux: JP3 JP2

Win7/DOS /Legacy: JP3 JP2

RS-232/422/485 (COM2)

RS-232 (default): 2 10 9

RS-422: 2 10 9

RS-485: 2 10 9

RTC Battery Voltage Detection Function

Disable (default) Enable

RS-485 Auto Flow Control

Disable (default) Enable

LVDS VCC Voltage

3.3V (default) 5V

Inverter PWM Voltage

3.3V (default) 5V 0V

Backlight Enable Voltage for JINV1

3.3V (default) 5V

COM6 Pin9 RI/5V/12V

RI (default): 2 6 2 6

5V: 1 5 1 5

12V: 1 5 1 5

Note: More jumper settings are continued on the next page.

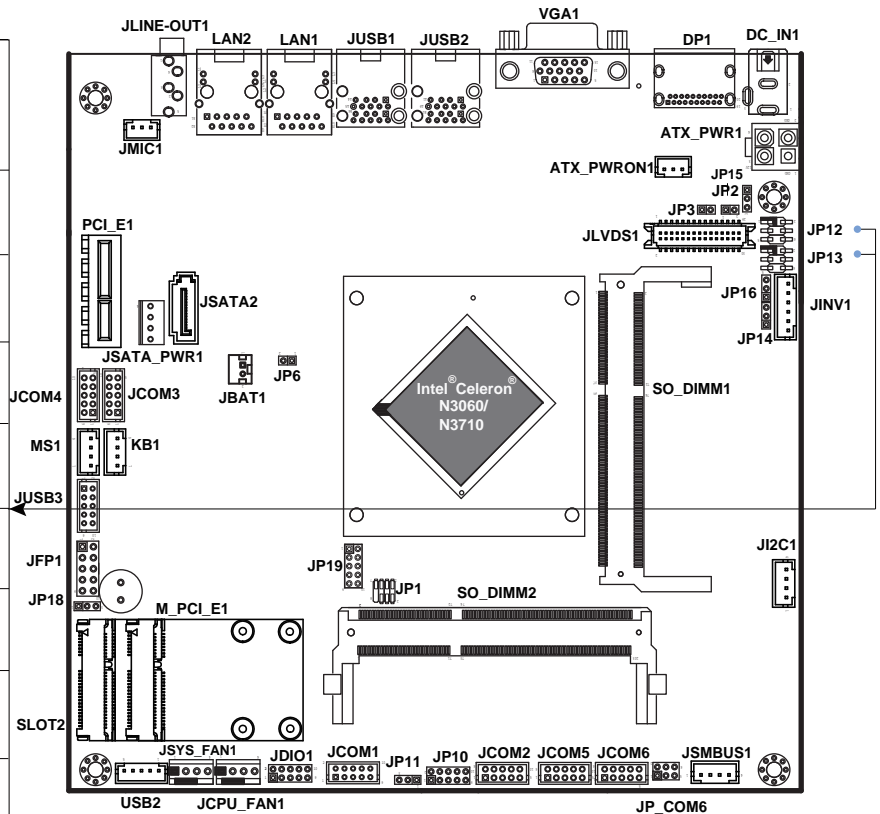
BM-0972

Mini-ITX MB with Intel® Pentium® and Celeron® N3000 Series Processor

Jumper Setting

LVDS Resolution Selection

	JP12	JP13
1920x1200 2CH/24bit		
1920x1080 2CH/24bit		
1600x1200 2CH/24bit		
1680x1050 2CH/24bit		
1600x900 2CH/24bit		
1400x1050 2CH/24bit		
1440x900 2CH/24bit		
1366x768 1CH/24bit		
1366x768 1CH/18bit		
1280x1024 2CH/24bit		
1280x960 1CH/24bit		
1280x800 1CH/18bit		
1280x768 1CH/18bit		
1024x768 1CH/24bit (default)		
1024x768 1CH/18bit		
800x600 1CH/18bit		

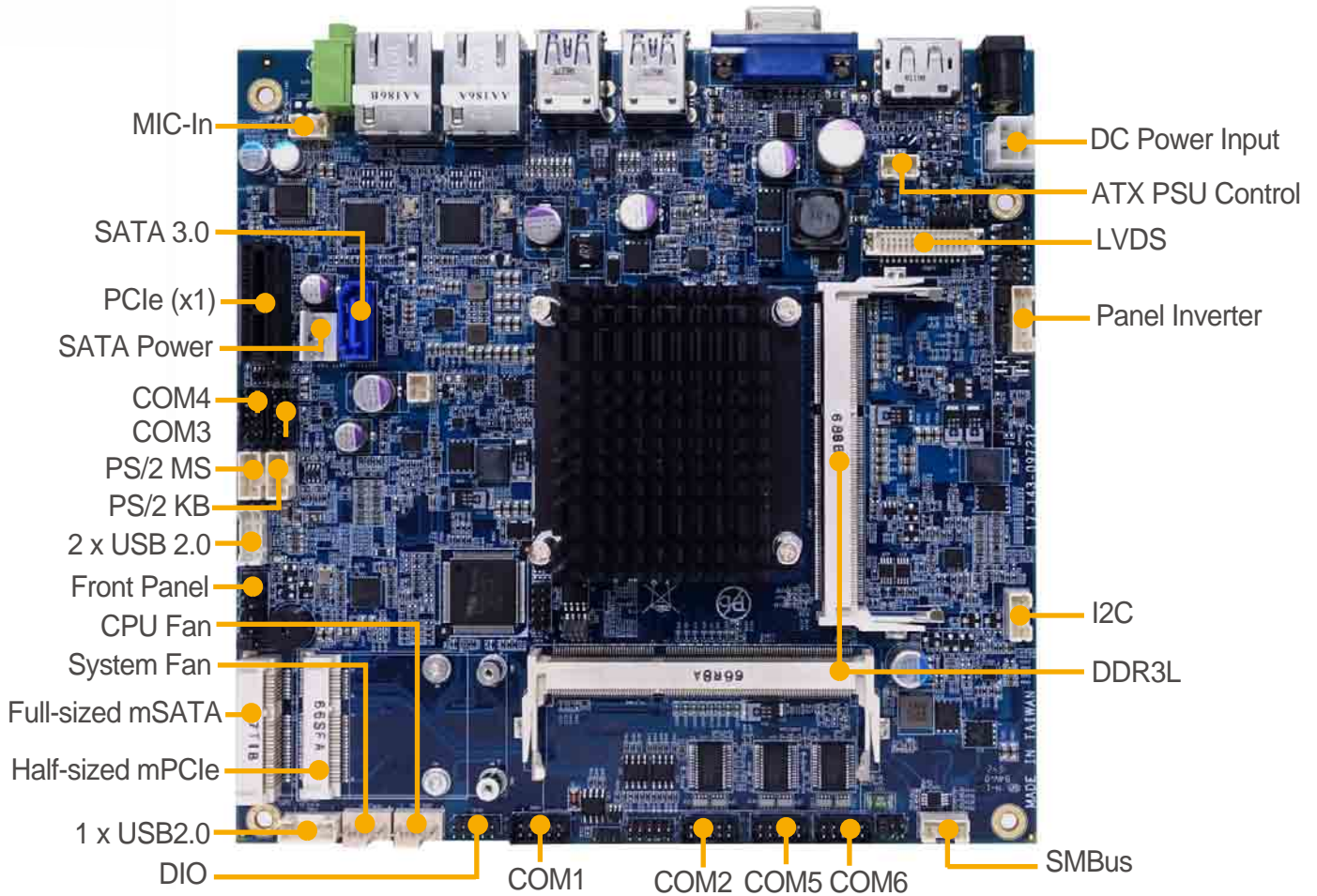


Note: More Jumper Settings are shown on the previous page.

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Mini-ITX MB with Intel® Pentium® and Celeron® N3000 Series Processor

Front View



I/O View

