



USB Power Select: 3.0 1-2 (JP2), 3.0 3-4 (JP1), 2.0 4-5/6-7 (JP3)	
+5V	1-2 On
+5V <sub>DU</sub> (default)	2-3 On

BIOS Select	JP4	JP5
Boot from carrier board SPI BIOS	1-2 On	2-3 On
Boot from module SPI BIOS (default)	2-3 On	2-3 On
Module SPI	1-2 On	1-2 On
Carrier LPC_FW <sub>H</sub>	2-3 On	1-2 On

Clear CMOS	JP6
Normal (default)	1-2 On
Clear CMOS	2-3 On

PEG Lane Reversed	JP8
Normal (default)	1-2 On
Lane numbers reversed	2-3 On

LVDS/eDP Signal Select	JP9
eDP (default)	1-2 On
LVDS	2-3 On

LCD/Inverter Power Select	JP11
+12V (default)	1-2 On
+5V	2-3 On

Panel Power Select	JP10
+12V	1-2 On
+5V	3-4 On
+3.3V (default)	5-6 On

Backlight Power Select	JP13
+3.3V (default)	1-2 On
+5V	2-3 On

JP12	1-2 On	3-4 On	5-6 On
VCC5_IN Power Select	+5V <sub>standby</sub> (default)	+5V	NC

ATX/AT Mode Select (Power_OK)	JP15
ATX (default)	1-2 On
AT	2-3 On

Dimming Mode Select	JP14
PWM Mode (default)	1-2 On
Voltage Mode	2-3 On

ATX/AT Mode Select (Sleep_S3)	JP16
ATX (default)	1-2 On
AT	2-3 On

Battery Low Indicator	J4
Battery Low Test	1-2 On
Normal (default)	1-2 Off

Note:

JP15 and JP16 need to be set simultaneously.

## Battery Notice

### Battery Usage

The lithium ion battery powers the real-time clock and CMOS memory. It is an auxiliary source of power when the main power is shut off.

### Safety Measures

- Danger of explosion if battery incorrectly replaced.
- Replace only with the same or equivalent type recommended by the manufacturer.
- Dispose of used batteries according to local ordinance.

### Mesure de Sécurité de l'usage de Batterie

- Danger d'explosion si la batterie n'est pas correctement remplacée.
- Remplacez seulement avec le même type ou équivalent recommandé par le fabricant.
- Traitez des batteries usées selon le règlement local.