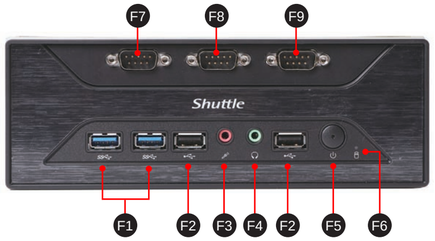
62RQXC60J0-5202 XC60J
English.Spanish.Traditional Chinese.
Japanese.Russian.French. German Quick Guide

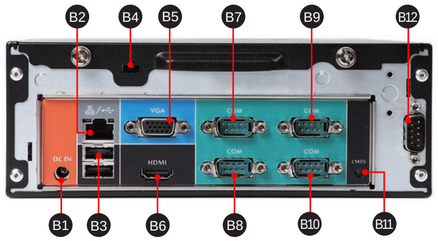
XC60J 快速安裝指南【繁體中文】

正面構造



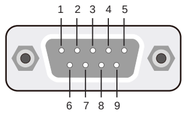
F1. USB 3.0 連接埠
F2. USB 2.0 連接埠
F3. 麥克風插孔
F4. 耳機孔
F5. 電源按鈕/電源指示燈
F6. 硬碟指示燈
F7. COM6 串列埠 (RS232)
F8. COM7 串列埠 (RS232)
F9. COM8 串列埠 (RS232)

背面構造



B1. DC 電源連接埠
B2. 網路連接埠
B3. USB 2.0 連接埠
B4. Kensington® 標準防盜鎖孔
B5. D-Sub (VGA) 連接埠
B6. HDMI 連接埠
B7. COM2 串列埠 (RS232)
B8. COM1 串列埠 (RS232/422/485)
B9. COM4 串列埠 (RS232)
B10. COM3 串列埠 (RS232)
B11. 清除 CMOS 鈕
B12. COM5 串列埠 (RS232)

COM 串列埠 (COM1_2, COM3_4)



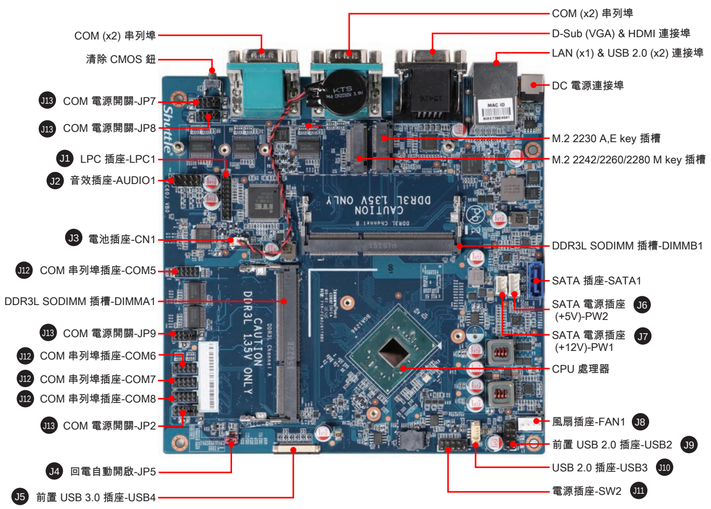
RS232/422/485:
COM1_2 (Down)

1=DCD_485TX-	6=DSR
2=RX_485TX+	7=RTS
3=TX_422RX+	8=CTS
4=DTR_422RX-	9=RI(NA)
5=GND	10=N/C

Only RS232:
COM1_2 (UP) and COM3_4

1=DCD	6=DSR
2=RX	7=RTS
3=TX	8=CTS
4=DTR	9=RI(NA)
5=GND	10=N/C

主機板說明



➢ 安全資訊

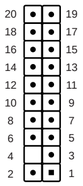
請在安裝 Shuttle XPC 前閱讀以下注意安全資訊。

注意 更換電池方式錯誤可能會損壞本電腦。僅能依 Shuttle 的建議，以相同或同等的電池更換。請依照製造商的使用說明處理廢電池。

Jumper 設定

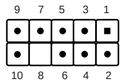
J1 LPC 插座 (LPC1)

1=LPC_24M	2=GND
3=LFRAME	4=NULL
5=SIORST-	6=NC
7=LAD3	8=LAD2
9=+3.3V	10=LAD1
11=LAD0	12=GND
13=LPC_48M	14=PCH_PME-
15=+3.3VS	16=SERIRQ
17=GND	18=CLKRUN_NC
19=PD#_NC	20=SUS_CLK_TPM



J2 音效插座 (AUDIO1)

1=MIC_L	2=AGND
3=MIC_R	4=FRONT-JD
5=HP_R_C	6=MIC-JD
7=SENSE B	8=NULL
9=HP_L_C	10=HP-JD



J3 電池插座 (CN1)

1=V_BAT
2=GND

J4 回電自動開啟 (JP5)

1=PWRSW-
2=GND

J5 前置 USB 3.0 插座 (USB4)

1=USB30_PWR	2=USB30_PWR	3=USB30_PWR
4=USB30_PWR	5=U3_RX0N	6=U3_RX0P
7=GND	8=GND	9=U3_TX0N
10=U3_TX0P	11=GND	12=GND
13=USB0_N	14=USB0_P	15=USB30_PWR
16=USB30_PWR	17=USB30_PWR	18=USB30_PWR
19=U3_RX1N	20=U3_RX1P	21=GND
22=GND	23=U3_TX1N	24=U3_TX1P
25=GND	26=GND	27=USB2_N
28=USB2_P	29=GND	30=GND

J6 SATA 電源插座 (+5V)(PW2)

1=GND
2=GND
3=+5V
4=+5V

J7 SATA 電源插座 (+12V)(PW1)

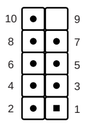
1=GND
2=NC
3=+12V

J8 風扇插座 (FAN1)

1=GND
2=+12V
3=SPEED_SENSE
4=PWM_CTRL

J9 前置 USB 2.0 插座 (USB2)

1=USB_PWR	2=USB_PWR
3=USB4_N	4=USB3_N
5=USB4_P	6=USB3_P
7=GND	8=GND
9=NC	10=GND

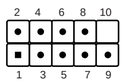


J10 USB 2.0 插座 (USB3)

1=GND
2=USB1_P
3=USB1_N
4=USB_PWR

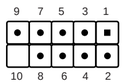
J11 電源插座 (SW2)

1=HDLEDPWR	2=PWR_LED
3=SATALED	4=GND
5=RST_SW	6=PWR_SW
7=GND	8=GND
9=NULL	10=NA



J12 COM 串列埠插座 (COM5,COM6,COM7,COM8)

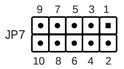
1=DCD	2=RX
3=TX	4=DTR
5=GND	6=DSR
7=RTS	8=CTS
9=RI(NA)	10=N/C



J13 COM 電源開關 (JP7,JP8,JP9,JP2) (DEFAULT=SHORT 1-2,3-4) RI(NA)

COM1_2(Down) & COM1_2(Up) POWER SWITCH : JP7

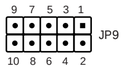
Support RS232 Back panel
Independent External Power 12V / 5V
JUMP1 Connector Pin 1 and Pin 2 = RI1 Signal.
JUMP2 Connector Pin 3 and Pin 4 = RI2 Signal.
IF JUMP1 Connector Pin 5 and Pin 7 = RI1 is VCC
IF JUMP2 Connector Pin 6 and Pin 8 = RI2 is VCC
IF JUMP1 Connector Pin 7 and Pin 9 = RI1 is 12V
IF JUMP2 Connector Pin 8 and Pin 10 = RI2 is 12V



1=-XRI1(NA)	2=COM_-XRI1(NA)
3=-XRI2(NA)	4=COM_-XRI2(NA)
5=+5V	6=+5V
7=COM1_PWR	8=COM2_PWR
9=+12V	10=+12V

COM5 & COM6 POWER SWITCH : JP9

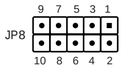
Support RS232 Back panel
Independent External Power 12V / 5V
JUMP1 Connector Pin 1 and Pin 2 = RI5 Signal.
JUMP2 Connector Pin 3 and Pin 4 = RI6 Signal.
IF JUMP1 Connector Pin 5 and Pin 7 = RI5 is VCC
IF JUMP2 Connector Pin 6 and Pin 8 = RI6 is VCC
IF JUMP1 Connector Pin 7 and Pin 9 = RI5 is 12V
IF JUMP2 Connector Pin 8 and Pin 10 = RI6 is 12V



1=-XRI5(NA)	2=COM_-XRI5(NA)
3=-XRI6(NA)	4=COM_-XRI6(NA)
5=+5V	6=+5V
7=COM5_PWR	8=COM6_PWR
9=+12V	10=+12V

COM3_4(Down) & COM3_4(Up) POWER SWITCH : JP8

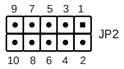
Support RS232 Back panel
Independent External Power 12V / 5V
JUMP1 Connector Pin 1 and Pin 2 = RI3 Signal.
JUMP2 Connector Pin 3 and Pin 4 = RI4 Signal.
IF JUMP1 Connector Pin 5 and Pin 7 = RI3 is VCC
IF JUMP2 Connector Pin 6 and Pin 8 = RI4 is VCC
IF JUMP1 Connector Pin 7 and Pin 9 = RI3 is 12V
IF JUMP2 Connector Pin 8 and Pin 10 = RI4 is 12V



1=-XRI3(NA)	2=COM_-XRI3(NA)
3=-XRI4(NA)	4=COM_-XRI4(NA)
5=+5V	6=+5V
7=COM3_PWR	8=COM4_PWR
9=+12V	10=+12V

COM7 & COM8 POWER SWITCH : JP2

Support RS232 Back panel
Independent External Power 12V / 5V
JUMP1 Connector Pin 1 and Pin 2 = RI7 Signal.
JUMP2 Connector Pin 3 and Pin 4 = RI8 Signal.
IF JUMP1 Connector Pin 5 and Pin 7 = RI7 is VCC
IF JUMP2 Connector Pin 6 and Pin 8 = RI8 is VCC
IF JUMP1 Connector Pin 7 and Pin 9 = RI7 is 12V
IF JUMP2 Connector Pin 8 and Pin 10 = RI8 is 12V



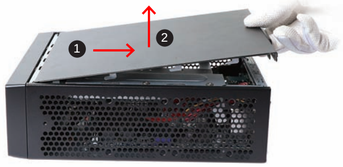
1=-XRI7(NA)	2=COM_-XRI7(NA)
3=-XRI8(NA)	4=COM_-XRI8(NA)
5=+5V	6=+5V
7=COM7_PWR	8=COM8_PWR
9=+12V	10=+12V

A. 開始安裝

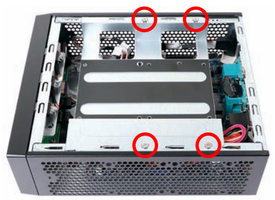
⚠ 當你移開機殼時, 基於安全考量請先將電源線拔起。

1. 鬆開兩顆背板手轉螺絲。

2. 將機殼往外推出, 再向上拿起。



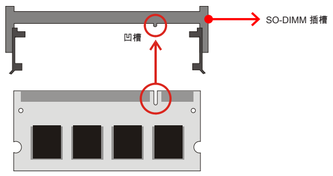
3. 鬆開支架上的固定螺絲, 取下支架。



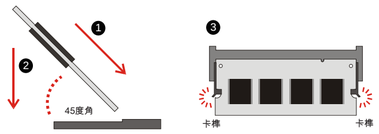
B. 安裝記憶體模組

⚠ 本主機板僅支援 1.35V DDR3L 記憶體模組。

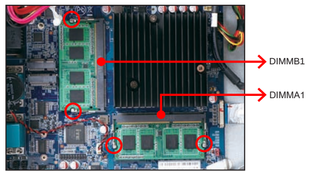
1. 找到主機板上的 SO-DIMM 插槽。
2. 將記憶體缺口對準 DIMM 插槽上的凹槽, 並安插於插槽上, 確認方向是否有誤。



3. 將記憶體以45度角輕輕插入插槽內。
4. 將記憶體往下壓至兩側卡榫完全定位。



5. 請重覆上述步驟安裝其餘的記憶體於DIMM插槽上。

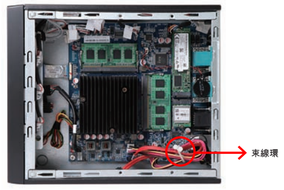


C. 選配安裝 (M.2 SSD/ 硬碟)

1. 如圖所示。

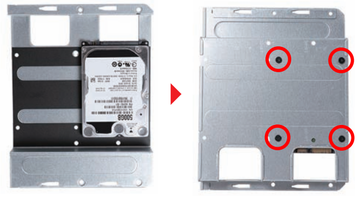
2. 將 M.2 SSD 插入 M.2 插槽, 並鎖上固定螺絲。

3. 解開電源線的束線帶, 以利組裝。

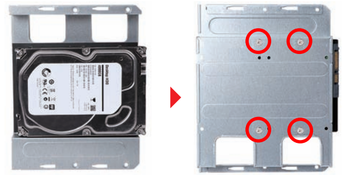


4. 將HDD硬碟或SSD固態硬碟放入支架中, 鎖緊螺絲。

☛ 適用於 2.5" HDD/SSD

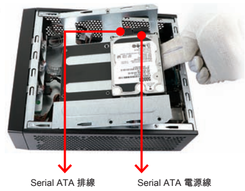


☛ 適用於 3.5" HDD/SSD



5. 安裝 SATA 排線與電源線於硬碟插槽。

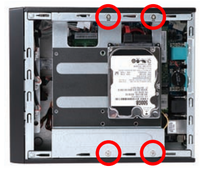
☛ 適用於 2.5" HDD/SSD



☛ 適用於 3.5" HDD/SSD

6. 將硬碟連同支架裝入機殼內, 並鎖上固定螺絲。

☛ 適用於 2.5" HDD/SSD



☛ 適用於 3.5" HDD/SSD

D. 組裝完成

1. 裝回上蓋並鎖上螺絲。

2. 完成。

⚠ 請按"Del"鍵同時啟動, 進入BIOS選項設定, 載入最佳效能的BIOS設定值。

浩鑫股份有限公司　地址：114 台北市內湖區瑞光路76巷30號　電話：886-2-8792-6168

出貨機種顏色及規格配備, 以實際出貨機種為準。

53R-XC60J3-H202