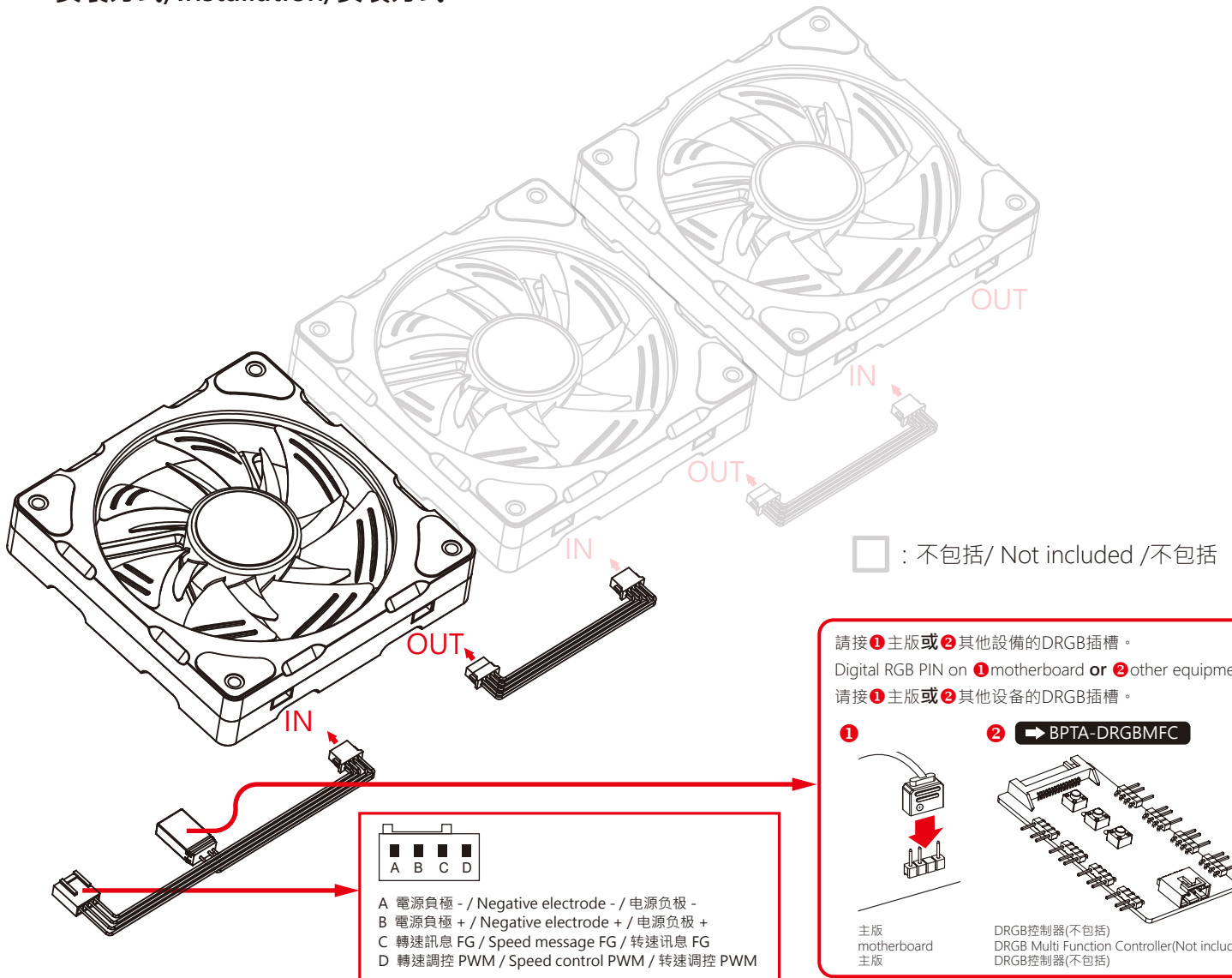




◀ 安裝方式/Installation/安装方式



風扇規格	
尺寸	120x120x25mm
額定電壓	DC 12V風扇:12V / LED:DC5V
風扇額定電流	0.11A~0.15A
風扇額定輸入功率	1.32W~1.8W
LED額定電流	0.36A~0.40A
LED額定輸入功率	1.8W~2.0W
轉速	800~1800RPM±10%
風量	53 CFM~56.9CFM
噪音	25dB(A)~28dB(A)
風壓	1.3mm-H20~1.79mm-H20
工作電壓範圍	5V~13.2V
啟動電壓	5V(ON / OFF)
鎖定電流	0 A(鎖定保護)
工作溫度	-10~ +70°C
使用壽命	30000小時

Specification	
Measurement	120x120x25mm
Rated Voltage	DC 12V Fan:12V / LED:DC5V
Fan Rated Current	0.11A~0.15A
Fan Rated input power	1.32W~1.8W
LED Rated Current	0.36A~0.40A
LED Rated input power	1.8W~2.0W
Rated Speed	800~1800RPM±10%
Maximum air flow	53 CFM~56.9CFM
Accoustic sound	25dB(A)~28dB(A)
Air Pressure	1.3mm-H20~1.79mm-H20
Operating voltage range	5V~13.2V
Starting voltage	5V(ON/OFF)
Locked current	0 A(Lock protection)
Operating temperature	-10 ~ +70°C
Life Expectancy	30000 Hours

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注意·跑水前·請先確認所有零件已安裝在正確的位置上·在不開主機·單開水泵的情況下·進行24小時的跑水測試·確保無漏水情況後再開主機·避免發生漏水而導致電腦零件的損壞。
Before filling in the water, please make sure all the components are installed correctly. To prevent any leakage which may damage the PC components, please perform a 24-hour leaking test with only the pump connected to the power supply.

注意·跑水前·请先确认所有零件已安装在正确的位置上·在不开主机·单开水泵的情况下·进行24小时的跑水测试·确保无漏水情况后开主机·避免发生漏水而导致电脑零件的损坏。

本公司保留對產品的設計更改以及解釋的權力·如有更動恕不另行通知·產品顏色與配件以實物為準。

Bitspower reserves the right to change the product design and interpretations. These are subject to change without notice. Product colors and accessories are based on the actual product.

本公司保留对产品的的设计更改以及解释的权力·如有更动恕不另行通知·产品颜色与配件以实物为准。



Bitspower[®]

注意：Bitspower建議消費者使用蒸餾水、純淨水，加入Bitspower的染劑作為水冷液使用；如客戶自行



選購的水冷液導致電鍍層剝落、水道堵塞、水泵轉動不正常、水箱管破裂或密封圈變型以致漏水等及其它不可抗力之問題時，消費者自行承擔相關產品責任。

未注水前，請勿啟動水泵電源。

Notice: Bitspower recommends that consumers add the Bitspower dye to distilled water or purified water for their water-cooling liquid. If the consumer chooses different water-cooling liquids, the resulting impurities may cause peeling of the coating on some of the hardware, water channels blockage by built-up residue, improper operation of the water pump, water tank tube breakage, and o-rings deformation leading to leakage. Any issues related to the use of inappropriate water-cooling liquid will be the responsibility of the consumer.



Do not turn on the pump if the reservoir is empty.

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未注水前，請勿啟動水泵電源。



注意：跑水前，請先確認所有零件已安裝在正確的位置上，在不開主機，單開水泵的情況下，進行24小時的跑水測試，確保無漏水情況後再開主機，避免發生漏水而導致電腦零件的損壞。

Before filling in the water, please make sure all the components are installed correctly. To prevent any leakage which may damage the PC components, please perform a 24-hour leaking test with only the pump connected to the power supply.

注意：跑水前，請先確認所有零件已安裝在正確的位置上，在不開主機，單開水泵的情況下，進行24小時的跑水測試，確保無漏水情況後再開主機，避免發生漏水而導致電腦零件的損壞。

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