



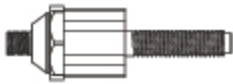
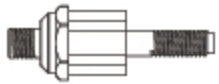
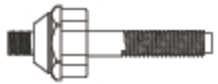
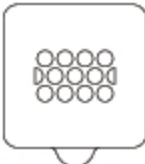
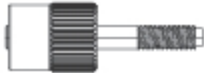
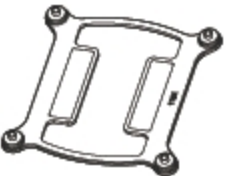
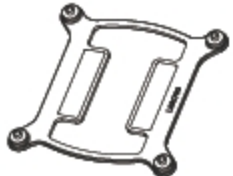
HyperFlow DIGITAL

Master the Game with Visible Cooling

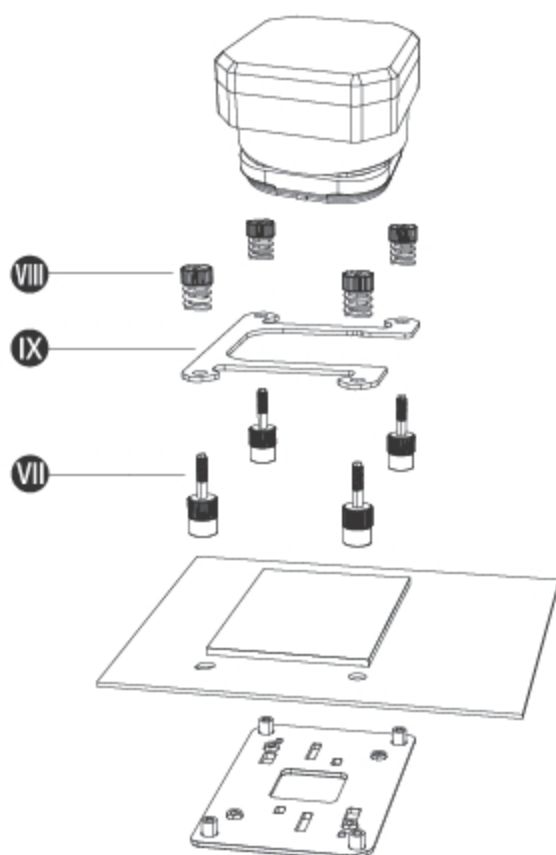
Specifications

Model	HyperFlow Digital	
CPU Socket	Intel: LGA 115X / 1200 / 1700 / 20XX / 1851	
	AMD: AM3 / AM4 / AM5	
Tube Length	400mm	
Color	Black / White	
Warranty	6 Years	
Radiator	Radiator Dimension	397×120×27mm / 277×120×27mm
	Radiator Material	Aluminum
Pump	Dimension	W67.2×L67.2×H52.3mm
	Speed	3100RPM±10%
	Noise	28dB(A)
	Connector	PWM 4Pin
	Rated Voltage	12V DC
	Rated Current	0.33A
	Power Consumption	3.96W
Fan	Included Fans	3pcs / 2pcs
	Fan Dimension	120×120×28mm
	Fan Bearing Type	FDB
	Fan Speed	800~2200RPM±10%
	Air Flow	96.27CFM
	Air Pressure	4.13mmH ₂ O
	Fan Noise	36.25dB(A)
	Rated Voltage	12V DC
	Rated Current	0.35A
	Power Consumption	4.2W
	Fan Connector	PWM 4Pin
Pump LED	Type	ARGB
	Connector	5V3Pin
	Rated Current	0.36A
	Power Consumption	1.8W
Fan LED	Type	ARGB
	Connector	5V3Pin
	Rated Current	0.432A
	Power Consumption	2.16W

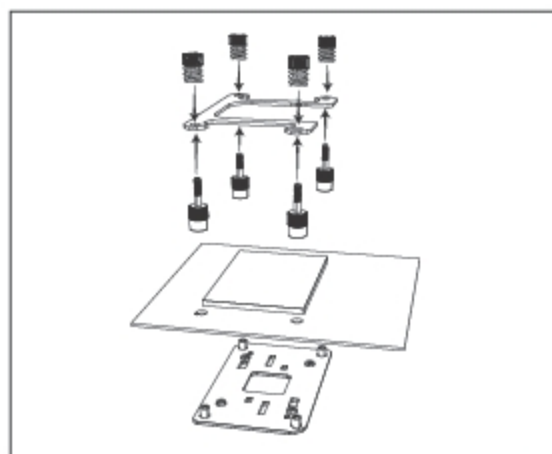
**零件包 / Accessories kit / Kit d'accessoires / Zubehörset / Kit de
 accesorios / Kit de acessórios / アクセサリーキット / 액세서리 키트 /
 Набор принадлежностей**

I 115X Double-headed Screws X4 	II 20XX Double-headed Screws X4 	III 1700 / 1851 Double-headed Screws X4 
IV Thermal Paste Stencil X1 	V AIO Screws 360 12pcs / 240 8pcs 	VI Tube Holders X2 
VII AMD Double-headed Screws X4 	VIII Cross Spring Nuts X4 	IX AMD Bracket X1 
X Double-headed Socket X1 	XI 115X Backplate X1 	XII 1700 / 1851 Backplate X1 
XIII Thermal Paste X1 	XIV Thermal Paste Applicator X1 	

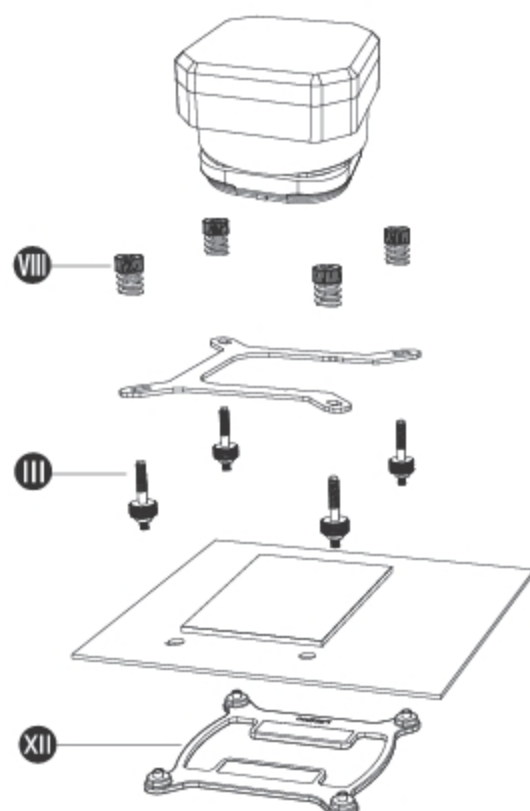
AMD



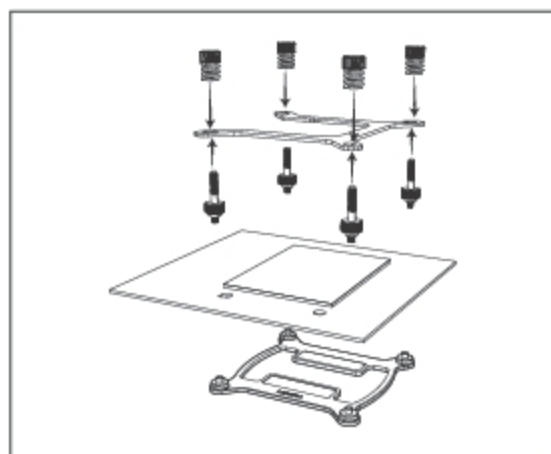
• AM4 / AM5



Intel LGA



• Intel LGA 1700 / 1851



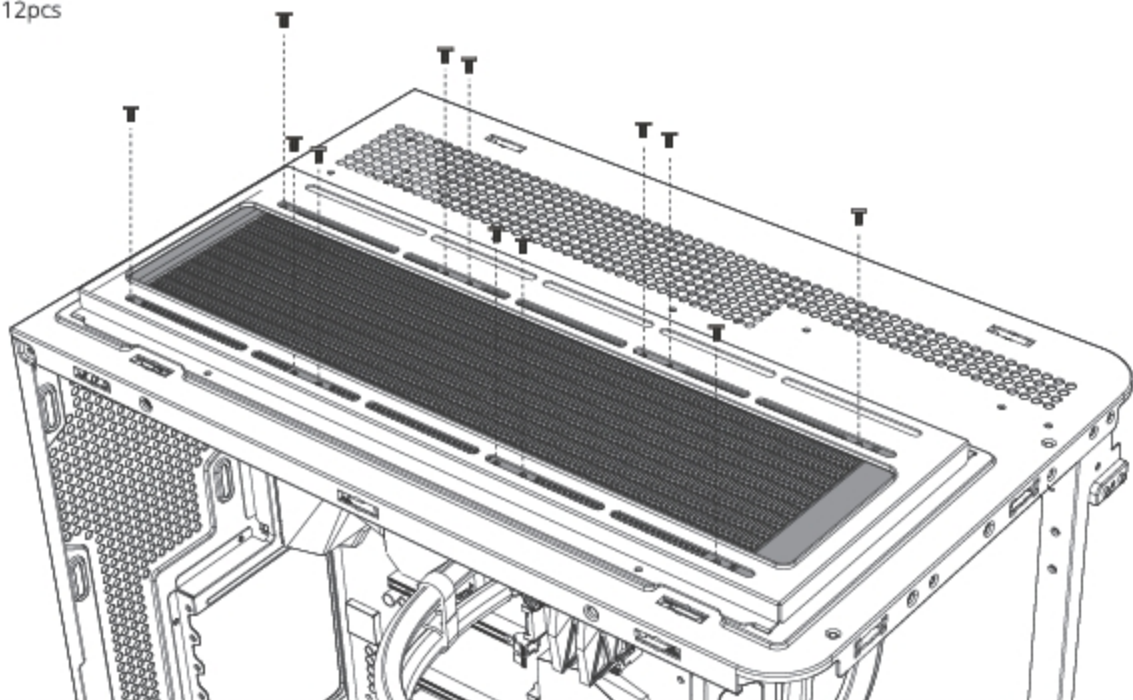
- 1** Start by partially tightening screw 1 (top-left).
- 2** Move diagonally and partially tighten screw 2 (bottom-right).
- 3** Partially tighten screw 3 (top-right).
- 4** Finally, partially tighten screw 4 (bottom-left).

Then fully secure in the same order. Avoid overtightening.

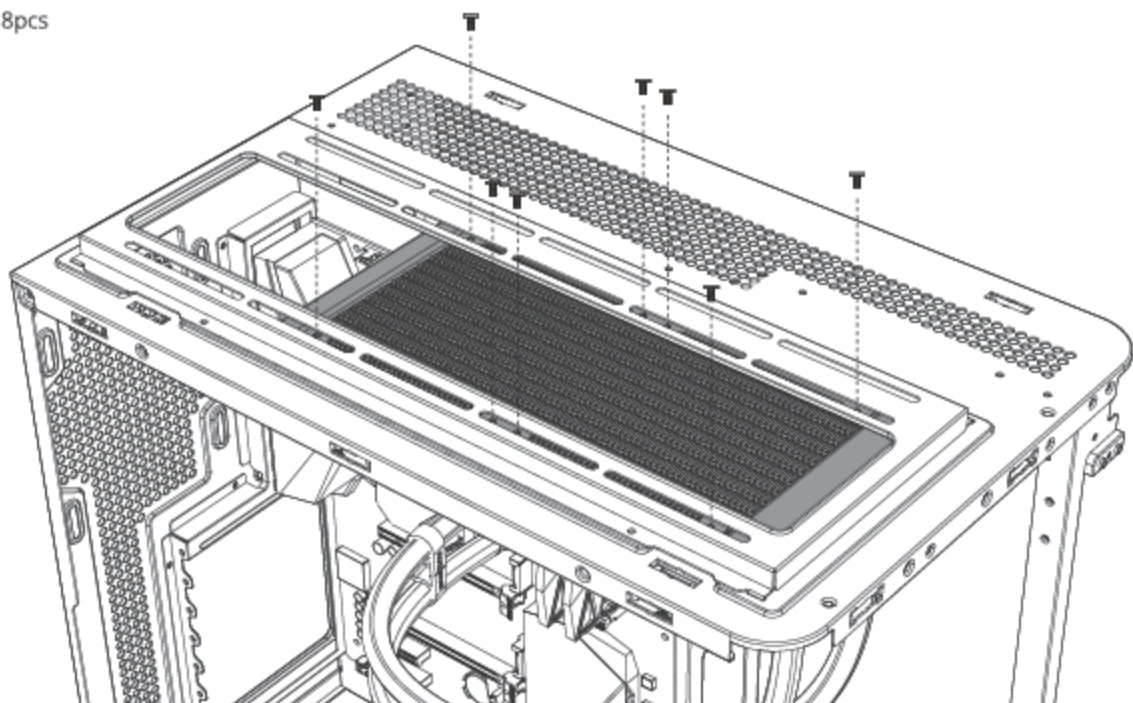
■ 水冷安裝機殼方式 / AIO radiator installation / Installation du radiateur AIO / AIO-Kühlkörper-Installation / Instalación del radiador AIO / Instalação do radiador AIO / AIOラジエーターの取り付け / AIO 라디에이터 설치 / Установка кулера формата AIO

V

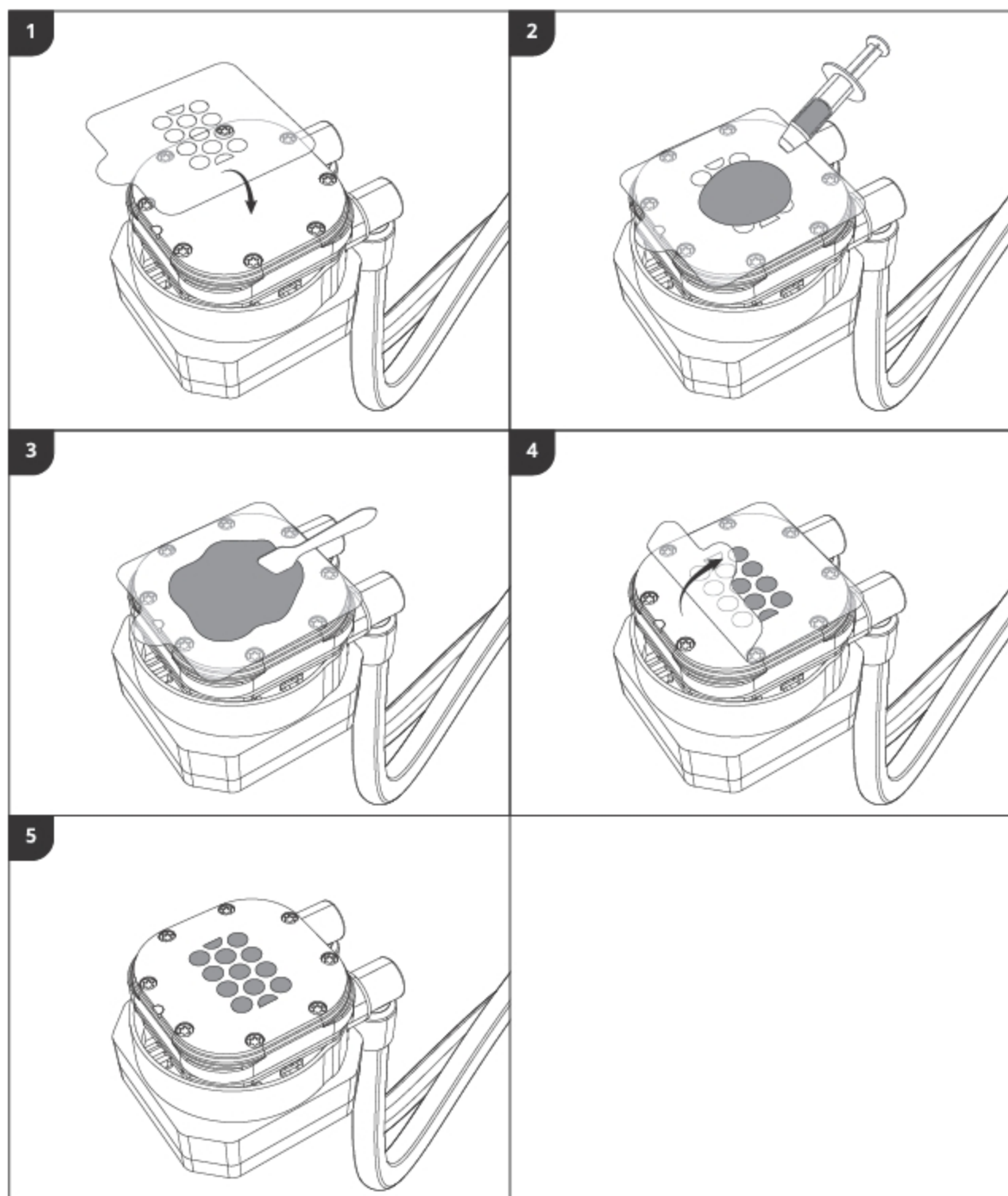
360mm: 12pcs



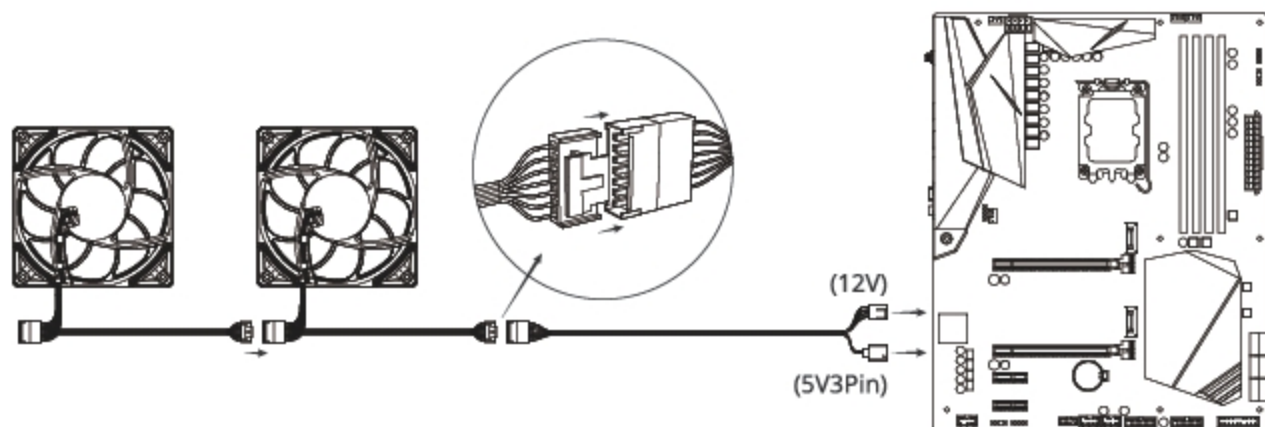
240mm: 8pcs



■ 導熱膏塗抹方式與步驟 / Application method for thermal paste / Appliquer la pâte thermique / Wärmeleitpaste auftragen / Aplicar pasta térmica / Aplicar pasta térmica / サーマルペーストの塗布 / 서멀 페이스트 바르기 / Применение термопасты

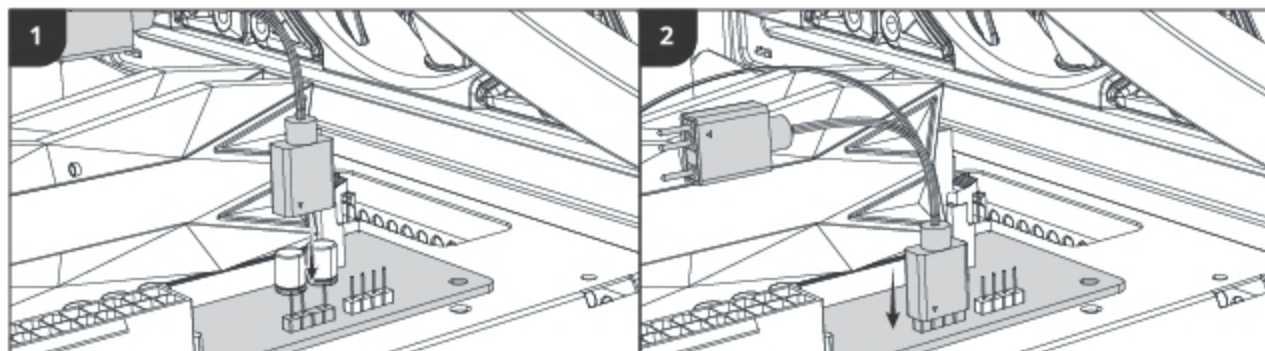


■ 風扇接線方式 / Cable connection for fans / Connexion du câble des ventilateurs / Kabelverbindung der Lüfter / Conexión de los cables de los ventiladores / Ligaçao dos cabos dos ventiladores / ファンのケーブル接続 / 팬 케이블 연결 / Кабельное подключение вентиляторов

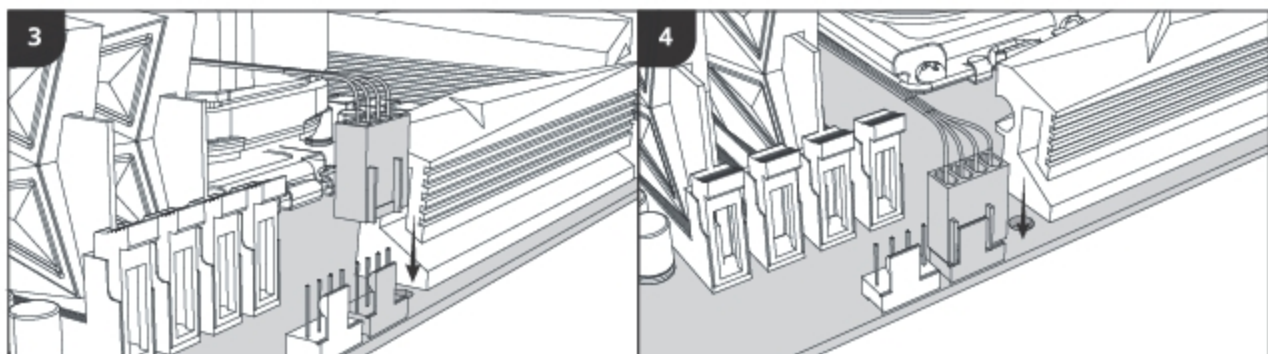


■ 水冷接線方式 / Cable connection of the pump / Connexion du câble de la pompe / Kabelverbindung der Pumpe / Conexión de los cables de la bomba / Ligaçao dos cabos da bomba / ポンプのケーブル接続 / 펌프 케이블 연결 / Кабельное подключение насоса

■ ARGB 5V3pin



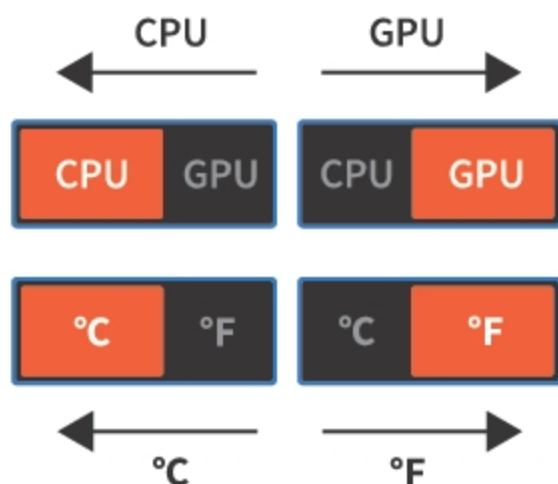
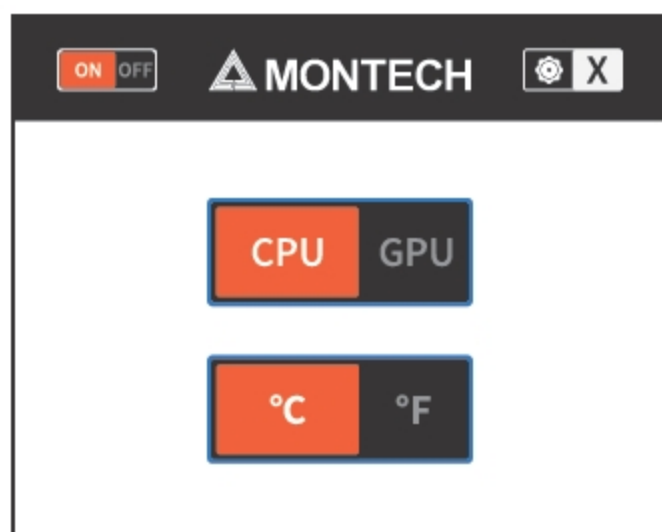
PWM 4pin



USB2.0



軟體安裝 / Software Installation / Installation du logiciel /
Software-Installation / Instalación del software /
Instalação do software / ソフトウェアのインストール /
소프트웨어 설치 / Установка программного обеспечения



※ 請注意USB線材插入主板後，會自動下載軟體壓縮檔至"下載"資料夾，安裝後即顯示畫面，若未自動跳轉下載，請由下面連結下載，此連結也可在官網內該產品頁面找到。

※ Please note that the software package will automatically download to your "Downloads" folder once the USB cable is connected to the motherboard. After installation, the interface will launch automatically.

If the download doesn't start as expected, you can manually download it using the link below. The same link is also available on the product page of our official website.

<https://upgrade-1318931438.cos.ap-beijing.myqcloud.com/display-100/101E/HyperFlow-Digital.zip>

