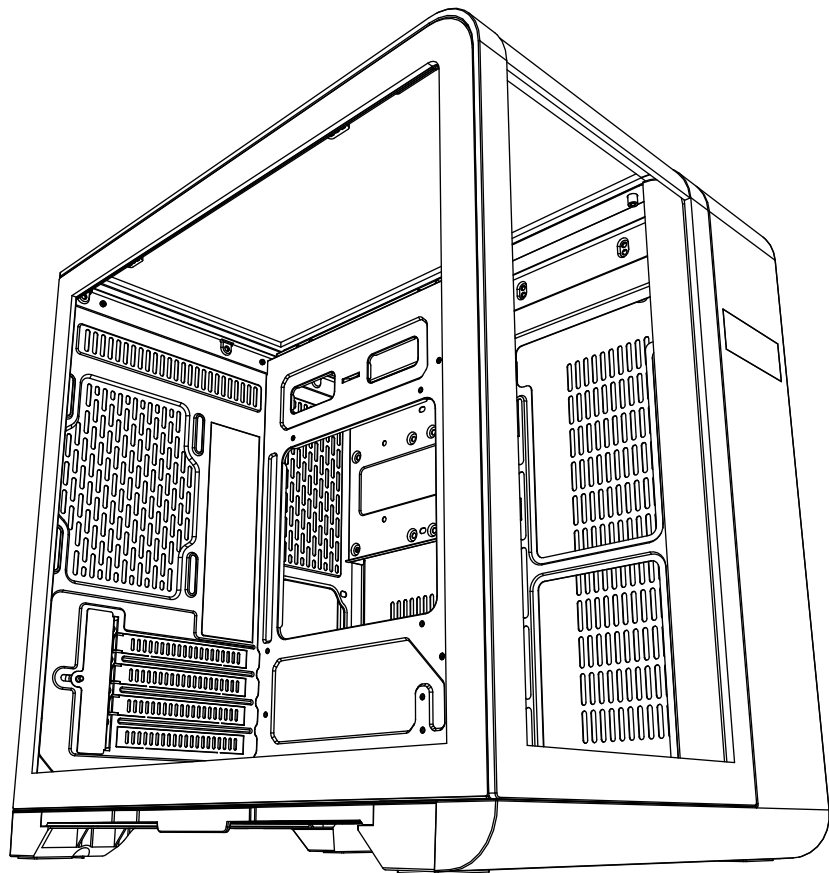
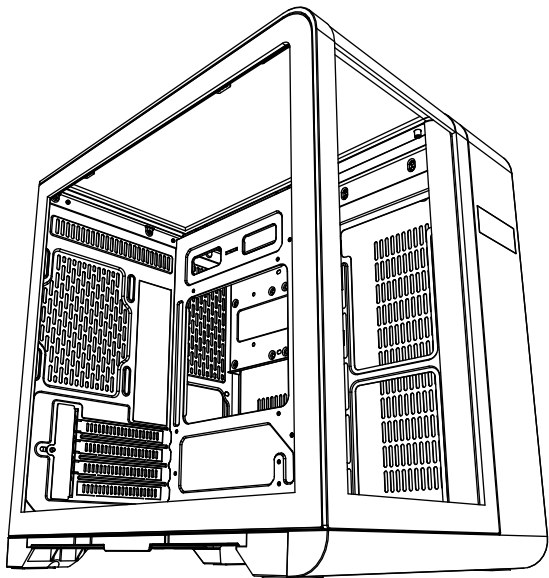




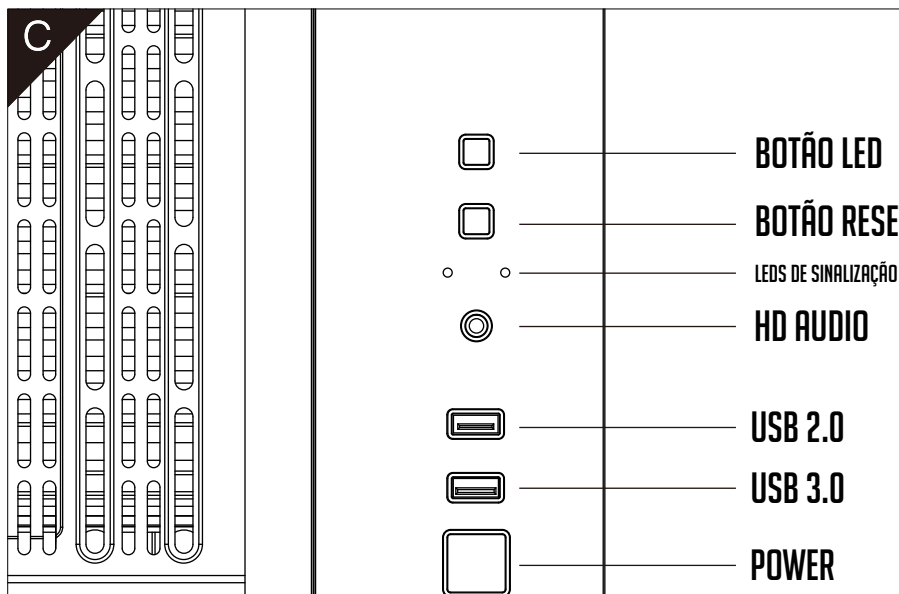
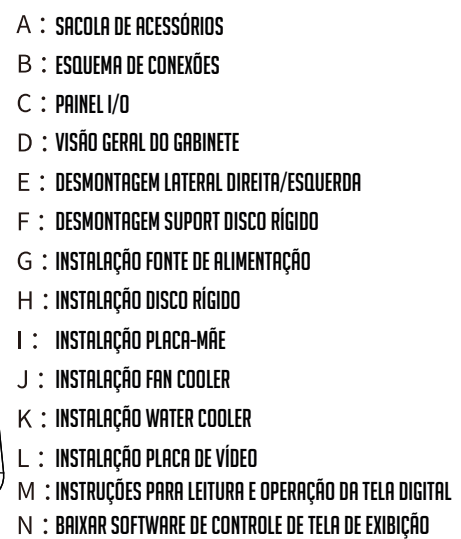
MANUAL DO PRODUTO

www.k-mex.com.br [/kmexgamingmaster](https://www.youtube.com/channel/UCkMEXgamingmaster) [@kmex_gaming_master](https://www.instagram.com/kmex_gaming_master) https://bit.ly/facebook_k-mex

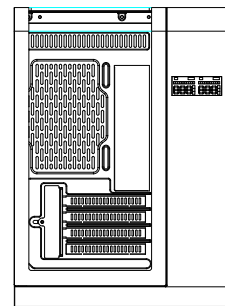


ESPECIFICAÇÕES DO PRODUTO

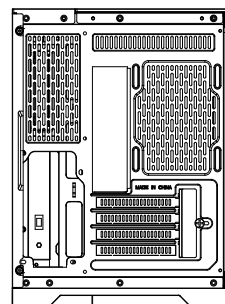
NOME	GABINETE GAMER CG48KIRH001CBOX CGW8KIRH002CBOX
TAMANHO	(Rx Lx P) 380 x 280 x 375mm (INCLUINDO ALTURA DOS PÉS)
MATERIAL	AÇO TIPO SPCC + VIDRO TEMPERADO
PLACA-MÃE	ITX MATX
SLOTS DE EXPANSÃO	4
POSIÇÃO DOS FANS	LATERAL EM RELAÇÃO A PLACA-MÃE: 2 FANS DE 120 x120mm
	INFERIOR: 2 FANS DE 120 x120mm
	TRASEIRA: 1 FANS DE 120 x120mm
WATER COOLER	SUPORTA WATER COOLER DE 240mm NA LATERAL (AO LADO DA PLACA-MÃE)
INTERFACE USB SAÍDA DE ÁUDIO	1x3.0 + 1x2.0 HD ÁUDIO
SLOTS PARA HD/SSD	1*3.5"+2x2.5" OU 3*2.5"
ALTURA LIMITE DO CPU COOLER	157mm
PLACA DE VIDEO	280mm (COMPRIMENTO MÁXIMO)
FONTE DE ENERGIA	SUPORTA FONTES ATX DE 140mm E 160mm DE COMPRIMENTO



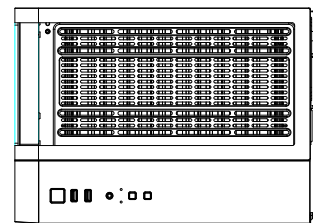
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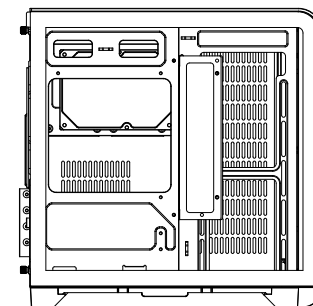
PAINEI FRONTAL



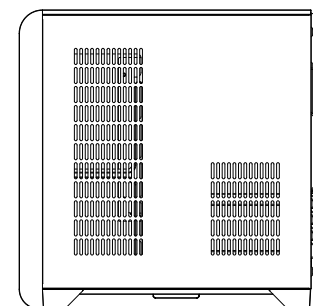
VISÃO TRASEIRA



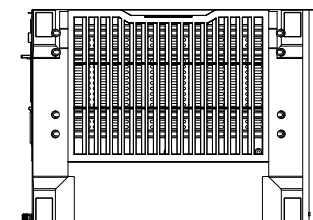
VISÃO SUPERIOR



LATERAL DIREITA

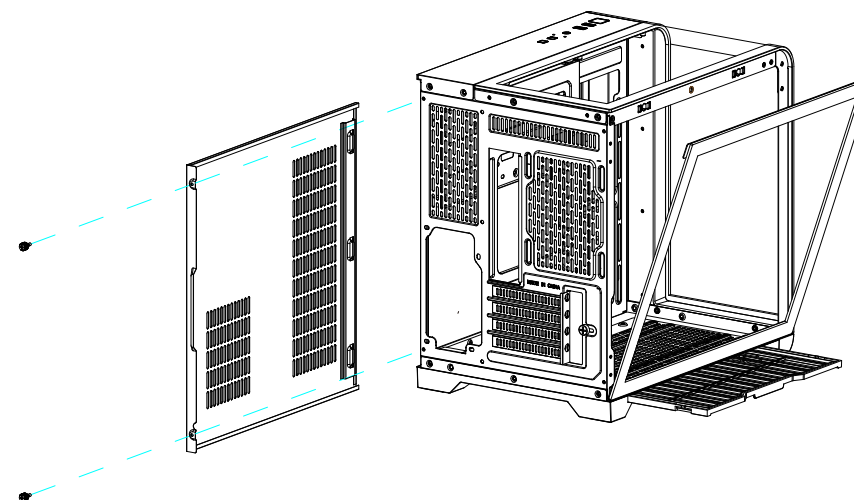


LATERAL ESQUERDA

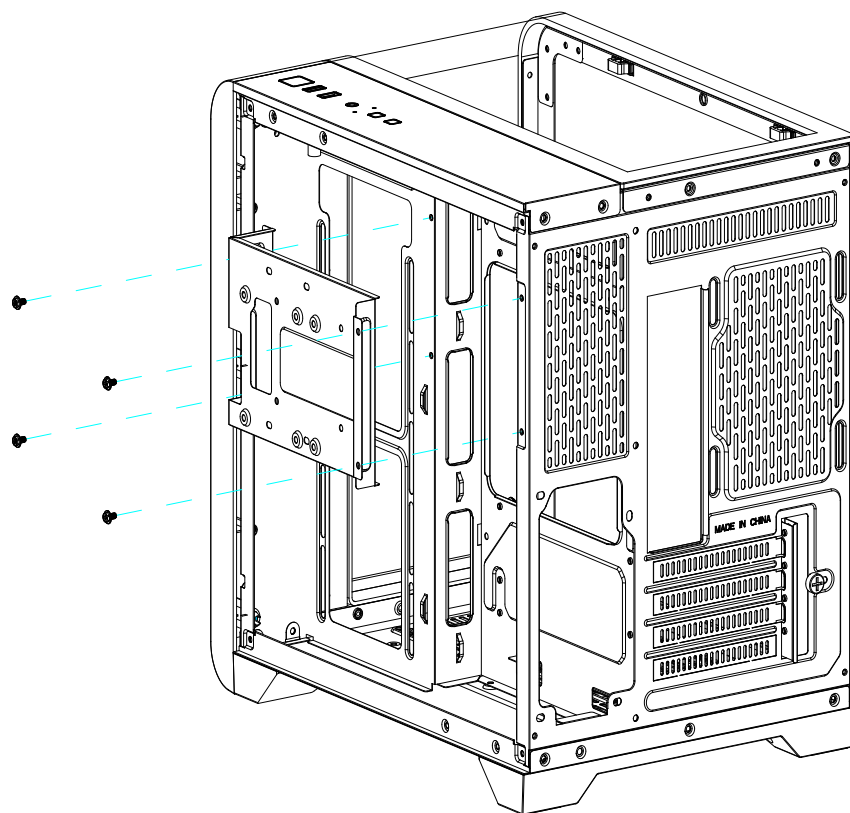


VISÃO INFERIOR

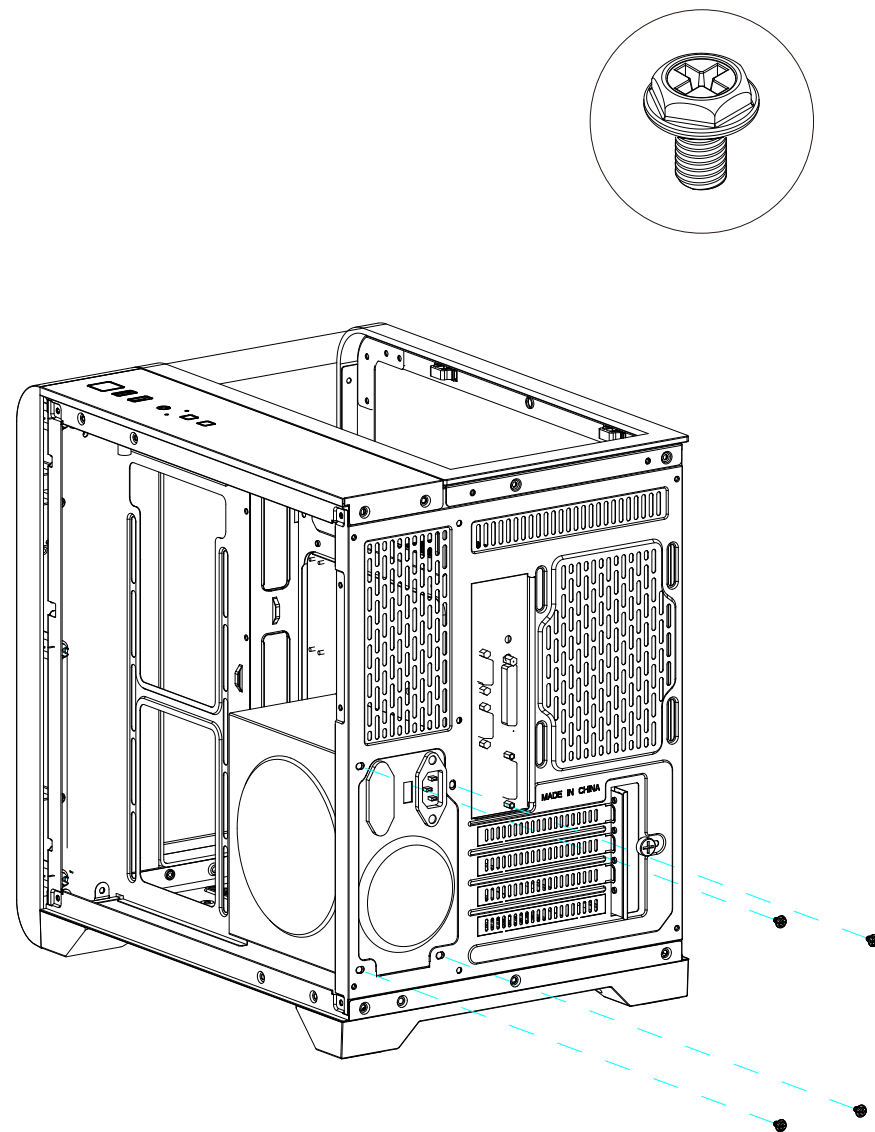
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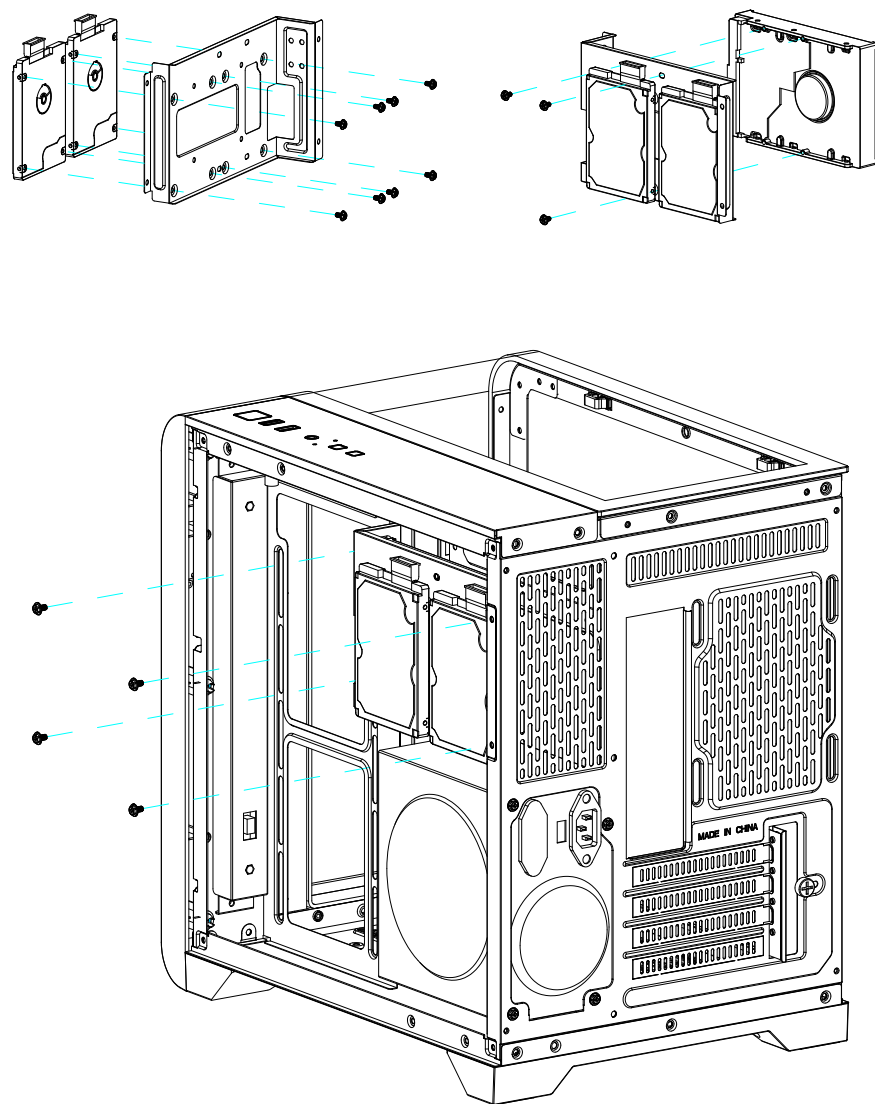
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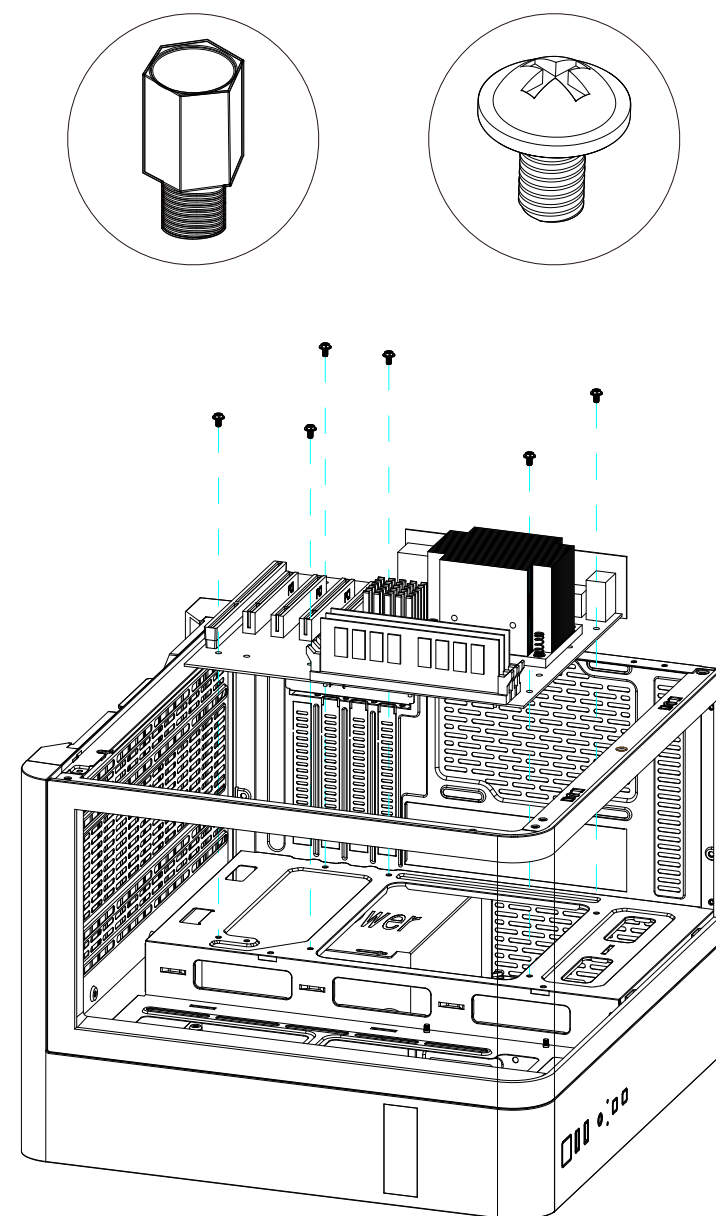
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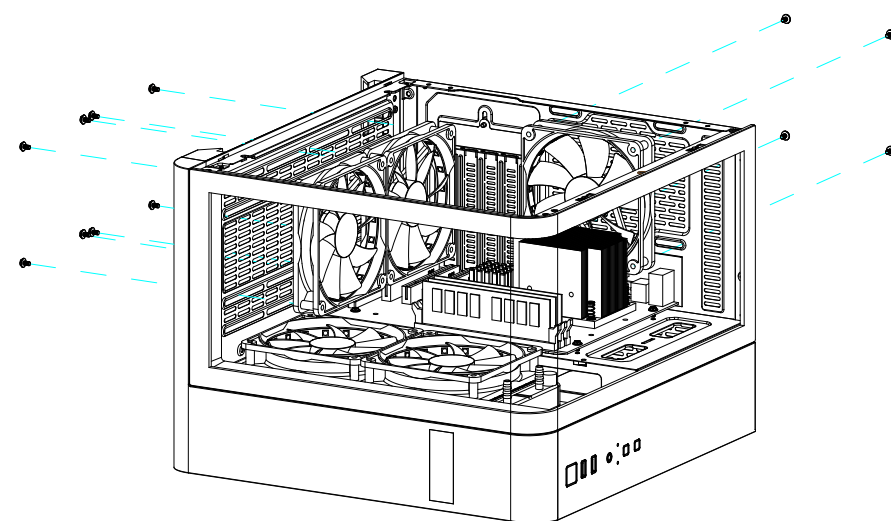
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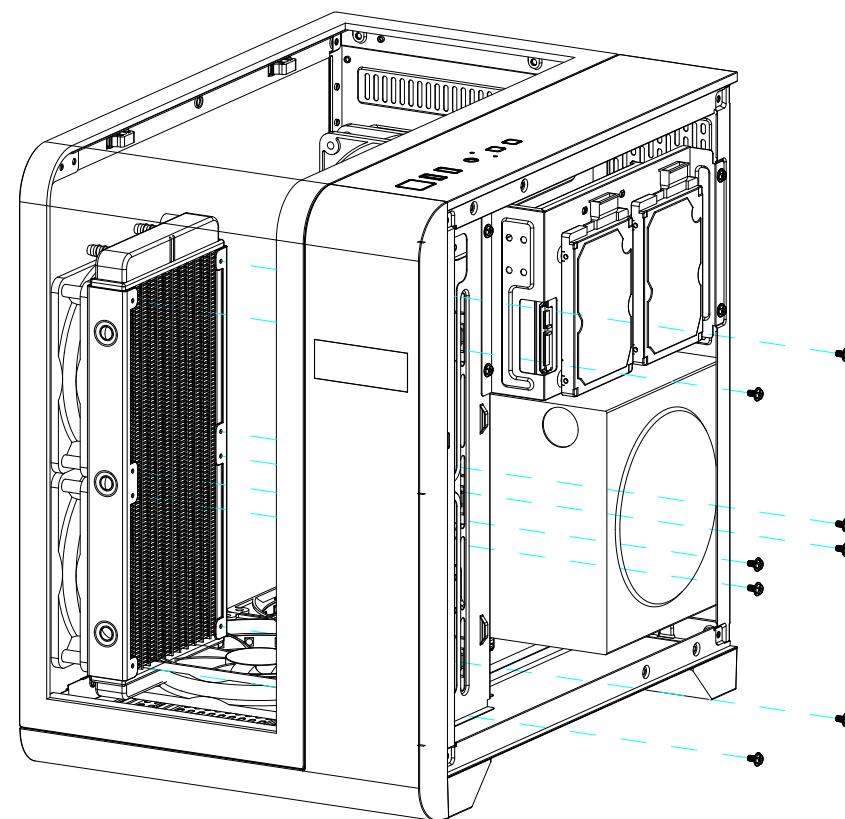
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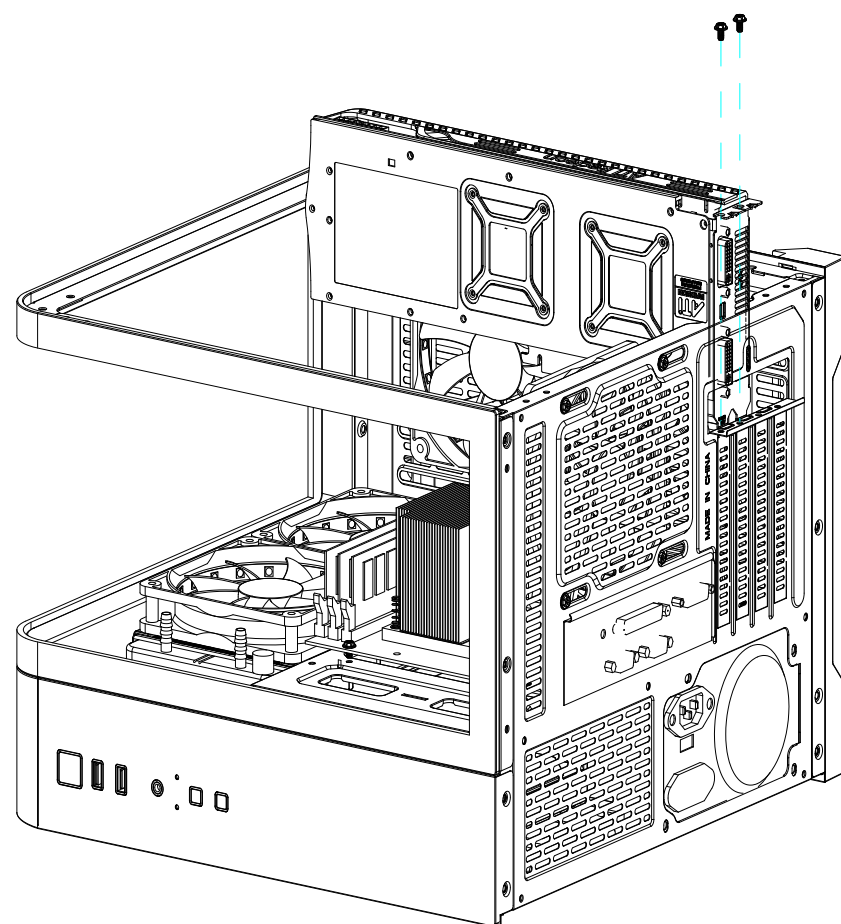
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K



L



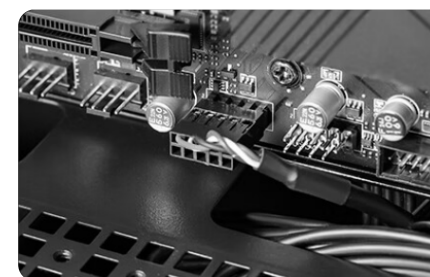
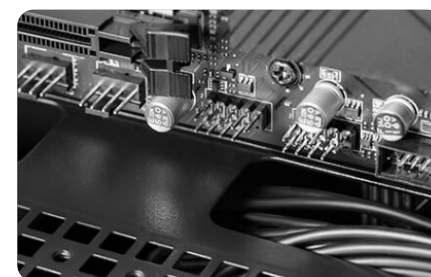
M

DUPLO DISPLAY DIGITAL EM TEMPO REAL

Mostra simultaneamente a Temperatura da CPU e a temperatura de processamento gráfico GPU[pode alternar automaticamente].

Permite que os usuários monitorem em tempo real a temperatura e o uso de CPU e GPU.

Conectando-o a PLACA-MÃE através de cabo USB 2.0 e Instalando o software, elimina a necessidade de configurações e uso de softwares profissionais , como por exemplo o AIDA64.



Conectando a interface com display na usb 2.0 da placa mãe

link para download
<http://kmex.com.br/conteudo.asp?pag=Arquivos&chave=104>

ou escaneie o Code QR

