



Advantech MXM GPU Modülleri



Advantech Model No	Mimari	Bellek (GDDR6)	Maks. Frekans	CUDA Çekirdeği	RT Çekirdeği	Tensör Çekirdeği	Tensör (TFLOPS)	FP32 (TFLOPS)	GPU Frekansı	Boost Frekansı	MXM Tipi	Boyutlar	Güç Kullanımı	Ekran Çıkışı
SKY-MXM-5000A-6SDA	Ada Lovelace	16GB	9000 MHz	9728	76	304	165/329	41.15	1425 MHz	2115 MHz	Tip B+	82 x 105 mm	115 W	4 x DP 1.4a
SKY-MXM-3500A-2SDA	Ada Lovelace	12GB	9000 MHz	5120	40	160	92/184	23.04	1725 MHz	2250 MHz	Tip B+	82 x 105 mm	115 W	3 x DP 1.4a
SKY-MXM-2000A-8SDA	Ada Lovelace	8GB	8000 MHz	3072	24	96	52/104	12.8	1635 MHz	2115 MHz	Tip A	82 x 70 mm	60 W	4 x DP 1.4a
SKY-MXMA4500-6SDA	Ampere	16GB	8000 MHz	5888	46	184	70/140	17.66	930 MHz	1500 MHz	Tip B+	82 x 105 mm	115 W	
SKY-MXMA2000-8SDA	Ampere	8GB	7000 MHz	2560	20	80	34/66	8.64	1117 MHz	1612 MHz	Tip A	82 x 70 mm	60 W	4 x DP 1.4a
SKY-MXMA1000-4SDA	Ampere	4GB	7000 MHz	2048	16	64	26/52	6.66	1192 MHz	1624 MHz	Tip A	82 x 70 mm	60 W	
SKY-MXMA500-4SHA	Ampere	4GB	7000 MHz	2048	16	64	25/50	6.54	652 MHz	1597 MHz	Tip A	82 x 70 mm	35 W	
SKY-MXMR3000-6SDA	Turing	6GB	7000 MHz	1920	30	240	44/-	5.3	945 MHz	1380 MHz	Tip B	82 x 105 mm	80 W	
SKY-MXMT1000-4HDB	Turing	4GB	6000 MHz	896	-	-	-	2.7	1395 MHz	1455 MHz	Tip A	82 x 70 mm	50 W	

