



SMX053WH

ASPECTOS GENERALES

Tipo de ensamblaje	Gaming Gaming Medium / Diseño Gráfico / Edición de Video / 3D / 3D con Soporte Virtual
Sistema Operativo	Windows 10 Home

CABINETE

Tipo	Media Tower
Ranuras de expansión	1xPCI, 1xPCIe x16, 1xPCIe x4
Factor de forma Soportado	ATX, micro ATX, Mini ITX
Soporte para GPU	390mm
Bahías Internas	2 x 2.5"
	1 x 3.5"
Bahías externas	Ninguna
Puertos frontales	1 x USB 3.0, 1 x HD Audio + Mic
	1 x USB 2.0, 1 x card reader
Ventiladores	+120 x 120 x 25 mm
Dimensiones	143 x 430 x 400MM
Color	Blanco

PROCESADOR

Línea	Ryzen 5
Modelo	1400
Sociedad	AM4
Arquitectura	Zen
Núcleo del procesador	Summit Ridge
Núcleos Fisicos	4
Núcleos Virtuales	8
Núcleos GPU	N/A
Frecuencia base	3.25GHz
Frecuencia turbo máxima	4.0GHz
Caché	1.1-384KB (L2: 2MB (L3: 8MB
Gráficos integrados	AMD Radeon Vega 8
Frecuencia de reloj	No
Desbloqueado	Si
Solución térmica	Wrath Stealth
TDP	65W
Interfaz de memoria	DDR4
Canales de memoria	2
Plataforma de memoria	AM4
Sistema de refrigeración	32.09 x 64.50s
Ancho de banda Máximo	39.7 Gbps
Core Stepping	B1
CPUs	1
CMOS	14nm
Unidad de Coma Flotante	Integrada

TARJETA MADRE

Factor de forma	Micro ATX
Soporte	AMD Ryzen™ processor, AMD 7th Generation A-series Athlon™ processor, AMD X399
Chipset	ASRock X399 Taichi Max. 32GB, DDR4 3600(Extreme O.C.) / 3400(O.C.) / 3200(O.C.) / 2933(O.C.) 2667* / 2400* / 2133* / 1866* / 1600* / 1333* / 1066* / 800* / 667* / 533* / 400* / 333* / 266* / 200* / 133* / 100* / 83* / 67* / 53* / 40* / 33* / 26* / 20* / 13* / 10* / 8* / 6* / 5* / 4* / 3* / 2* / 1* / 0* / 0.5* / 0.25* / 0.13* / 0.06* / 0.03* / 0.015* / 0.0075* / 0.00375* / 0.001875* / 0.0009375* / 0.00046875* / 0.000234375* / 0.0001171875* / 0.00005859375* / 0.000029296875* / 0.00001464828125* / 0.000007324140625* / 0.0000036620703125* / 0.00000183103515625* / 0.000000915517578125* / 0.0000004577587890625* / 0.00000022887939453125* / 0.000000114439697265625* / 0.0000000572198486328125* / 0.00000002860992431640625* / 0.000000014304962158203125* / 0.0000000071524810791015625* / 0.00000000357624053955078125* / 0.000000001788120269775390625* / 0.0000000008940601348876953125* / 0.00000000044703006744384765625* / 0.000000000223515033721923828125* / 0.0000000001117575168609619140625* / 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