

Ready-made PCs designed to play the games you want.

RAC BUNDLE SKU:

RCROC1412001

Drivers

ARCHANGL4/27

Elo X, Wired PC Gaming Headset Cross-Platform Stereo Gaming Headset with 50mm

	SkyTech Gaming Archangel 4 Bundle
Model Number	SGSTARCH40623WOR
Part Number	ST-ARCH4-0623-W-OR
UPC	810113992341
Color	White
Case Design	Skytech Gaming Archangel 4.0
Cooling Fans	4 LED RGB Fans
Lighting System	RGB
CPU	AMD Ryzen™ 5 3600 3.6 GHz (Max Turbo 4.2 GHz) - 6-Core
	Air Cooler
Memory	16GB DDR4
Graphics Card	Nvidia GeForce RTX 3050 (8GB)
Motherboard	Motherboard B550
Power Supply	600 watts 80 Plus Gold Certified Power Supply
Hard Drive	500GB Solid State Drive
Wi-Fi	Wi Fi adapter 802.11 ac Dual Band Wi Fi adapter High-Speed 2.4/5 Ghz with
VVI-FI	Bluetooth
Audio	7.1 Ch HD Audio 1 MIC 1 Headphone
Inputs	1 HDMI 2.0, 3 DP 2.0, Intel [®] Gigabit LAN
Inputs	6 USB 3.2 Gen1 (3 Rear, 1 Rear Type-C, 2 Front) 5 USB 2.0 (2 Rear, 3 Front)
Mouse & Keyboard	RGB Mouse and Keyboard
OS	Windows 11 Ready
Dimensions (L x W x H)	20.5 x 18 x12
Weight	30 lbs
Warranty	1 Year - Parts and Labor
Beyond Gaming Capabilities	Software not pre-installed, but can run these Programs
Beyond Gaming Capabilities	Compatible with Music Production, Video Production, Photoshop, VR Ready
Beyond Gaming Capabilities	Compatible with Autodesk (architectural and engineering software)
Beyond Gaming Capabilities	Compatible with Pro Tools Music Software, Native Instrument Software
Beyond Gaming Capabilities	Compatible with FL Studio, Luminar Software, Microsoft Office,
Beyond Gaming Capabilities	Compatible with Adobe Creation Suite and Nvidia Live Broadcast
	.
	Viotek, 27" (1920x1080) Full HD Curved Gaming Monitor • 165Hz Refresh Rate • 16.7 million displayable colors • 250-nit max Brightness • 5ms response time, 3000:1 Contrast • 16:9 Aspect Ratio • Curvature Radius: 1800 R • • No Built-in Speakers • Ports: 1x DP 1.2 (cable included), 1x HDMI, 1x USB, 3.5mm Audio Out • Adaptive Sync
VKGNV27CB	(G-Sync/FreeSync-compatible), FPS/RTS, GAMEPLUS crosshairs • Black
Roccat Headset	