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"June -2022"







Item Name	Product	Specifications	End User
Rival 3		Sensor Name - SteelSeries TrueMove Core Sensor Type - Optical CPI - 100–8,500 in 100 CPI Increments IPS - 300, on SteelSeries QcK surfaces Acceleration - 35G Polling Rate - 1000Hz 1 ms Hardware Acceleration - None (Zero Hardware Acceleration)	\$ 40
Rival 3 (Wireless)		Sensor Name - SteelSeries TrueMove Core Sensor Type - Optical CPI - 100–8,500 in 100 CPI Increments IPS - 300, on SteelSeries QcK surfaces Acceleration - 35G Polling Rate - 1000Hz 1 ms Hardware Acceleration - None (Zero Hardware Acceleration)	\$ 59
Rival 5		Sensor Name - SteelSeries TrueMove Air Sensor Type - Optical CPI - 100–1800 in 100 CPI Increments IPS - 400, on SteelSeries QcK surfaces Acceleration - 40G Polling Rate - 1000Hz 1 ms Hardware Acceleration - None (Zero Hardware Acceleration)	\$ 67
Rival 310 - Ergonomic Mouse		Sensor Name - SteelSeries TrueMove3 Sensor Type - Optical CPI - 100–12000 in 100 CPI Increments IPS - 350+, on SteelSeries QcK surfaces Acceleration - 50G Polling Rate - 1 ms Hardware Acceleration - None (Zero Hardware Acceleration)	\$ 67
Sensei 310 - Ambidextrous Mouse		Sensor Name - SteelSeries TrueMove3 Sensor Type - Optical CPI - 100–12000 in 100 CPI Increments IPS - 350+, on SteelSeries QcK surfaces Acceleration - 50G Polling Rate - 1 ms Hardware Acceleration - None (Zero Hardware Acceleration)	\$ 67






Item Name	Product	Specifications	End User
Sensei TEN		<p>Sensor Name - SteelSeries TrueMove Pro  Sensor Type - Optical  CPI - 50 –18,000 in 50 CPI Increments  IPS - 450, on SteelSeries QcK surfaces  Acceleration - 50G  Polling Rate - 1000HZ 1ms  Hardware Acceleration - None (Zero Hardware Acceleration)</p>	\$ 67
Rival - 600		<p>Sensor System - SteelSeries TrueMove3+ Dual Sensor System  Primary Sensor - TrueMove 3 Optical Gaming Sensor  Secondary Sensor - Depth Sensing Linear Optical Detection  CPI - 100–12000 in 100 CPI Increments  IPS - 350+, on SteelSeries QcK surfaces  Acceleration - 50G  Hardware Acceleration - None (Zero Hardware Acceleration)  Lift Off Distance - Customizable, 0.5–2 mm</p>	\$ 84
Prime Gaming		<p>Sensor -SteelSeries TrueMove Pro.Sensor Type -Optical.CPI -18000 CPI.IPS 450, on SteelSeries QcK surfaces.Acceleration -50G.Hardware Acceleration - None (Zero Hardware Acceleration).Number of Buttons - 6.Weight -69g.Length 125.3 mm / 4.93 inches.Width 59 mm / 2.32 inches (front), 67.9 mm / 2.67 inches (back).Height 23 mm / 0.90 inches (front), 42.4 mm / 1.67 inches (back).Switch Type Prestige OM™ mechanical switches.Switch Durability 100 million clicks.OS Windows, Mac, Xbox, and Linux. USB port required.Software .SteelSeries Engine 3.15.1+, for Windows (7 or newer) and Mac OSX (10.12 or newer)</p>	\$ 67
Prime Wireless Gaming		<p>SteelSeries TrueMove Air.Sensor Type - Optical.CPI 100–18,000 in 100 CPI Increments.IPS - 400, on SteelSeries QcK surfaces.Acceleration 40G.Hardware Acceleration None (Zero Hardware Acceleration).Weight 80g.Shape Ergonomic, Right-Handed.Grip Style - Claw, Fingertip or Palm.Number of Buttons 6.Illumination -1 RGB Zone.Length -125.3 mm / 4.93 inches.Width -59 mm / 2.32 inches (front), 67.9 mm / 2.67 inches (back).Height -23 mm / 0.9 inches (front), 42.4 mm / 1.67 inches (back.Connection -2.4GHz / Wireless.Battery Life -100 Hours.Switch Type -Prestige OM™ mechanical switches.OS Windows, Mac, Xbox, and Linux. USB port required.Software.SteelSeries Engine 3.18.4+, for Windows (7 or newer) and Mac OSX (10.12 or newer).</p>	\$ 128
Prime + Gaming		<p>Sensor - SteelSeries TrueMove Pro+.Sensor Type Optical.CPI 18,000.IPS 450, on SteelSeries QcK surfaces.Acceleration 50G.Polling Rate - 1000Hz / 1 ms.Hardware Acceleration - None (Zero Hardware Acceleration).Shape Ergonomic, Right-Handed.Grip Style Claw, Fingertip, or Palm.Number of Buttons 6.Illumination 1-Zone RGB.Weight 71g without cable.Length 125.3 mm / 4.93 inches.Width 59 mm / 2.32 inches (front), 67.9 mm / 2.67 inches (back).Height 23 mm / 0.9 inches (front), 42.4 mm / 1.67 inches (back).Super Mesh Cable Length 2m / 6.6 feet.Switch Type Prestige OM™ mechanical switches.Switch Rating 100 million clicks.OS Windows, Mac, Xbox, and Linux. USB port required.Software SteelSeries Engine 3.15.1+, for Windows (7 or newer) and Mac OSX (10.12 or newer).OS Windows, Mac, Xbox, and Linux. USB port required.</p>	\$ 84
Prime Mini Gaming		<p>Sensor Name - SteelSeries TrueMove Pro  Sensor Type - Optical  CPI - 100–18000 in 100 CPI Increments  IPS - 450, on SteelSeries QcK surfaces  Acceleration - 50G  Hardware Acceleration - None (Zero Hardware Acceleration)</p>	\$ 67






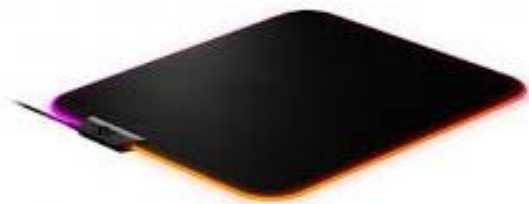


Item Name	Product	Specifications	End User
Prime Mini Wireless		Sensor Name - SteelSeries TrueMove Pro Sensor Type - Optical CPI - 100-18000 in 100 CPI Increments IPS - 450, on SteelSeries QcK surfaces Acceleration - 50G Hardware Acceleration - None (Zero Hardware Acceleration)	\$ 127
Rival 5 Destiny Edition		Sensor Name - SteelSeries TrueMove Air Sensor Type - Optical CPI - 100-18000 in 100 CPI Increments IPS - 400, on SteelSeries QcK surfaces Acceleration - 40G Polling Rate - 1000Hz 1 ms Hardware Acceleration - None (Zero Hardware Acceleration)	\$ 77
Aerox 5 ( Wireless ) Black		Sensor System - SteelSeries TrueMove Air Primary Sensor - True Move Air Sensor Polling Rate - 1000Hz / 1 ms CPI - 100-18,000 in 100 CPI Increments IPS - 400, on SteelSeries QcK surfaces Acceleration - 40G Hardware Acceleration - None (Zero Hardware Acceleration)	\$ 137
Steelseries Rival 710		Sensor - SteelSeries TrueMove3 Sensor Type - Optical CPI - 100-12000 in 100 CPI Increments IPS - 350+, on SteelSeries QcK surfaces Acceleration - 50G Polling Rate - 1 ms (1000 Hz) Hardware Acceleration - None (Zero Hardware Acceleration) Tracking Accuracy - 1:1	\$ 93
Rival 650 (Wireless)		Sensor System - SteelSeries TrueMove3+ Dual Sensor System Primary Sensor - TrueMove 3 Optical Gaming Sensor Secondary Sensor - Depth Sensing Linear Optical Detection CPI - 100-12000 in 100 CPI Increments IPS - 350+, on SteelSeries QcK surfaces Acceleration - 50G Hardware Acceleration - None (Zero Hardware Acceleration) Lift Off Distance - Customizable, 0.5-2 mm	\$ 119
Aerox 3 (Black) / (Onyx)		Sensor System - SteelSeries TrueMove Core Primary Sensor - Optical Polling Rate - 1000Hz / 1 ms CPI - 200-8,500 in 100 CPI Increments IPS - 300, on SteelSeries QcK surfaces Acceleration - 35G Hardware Acceleration - None (Zero Hardware Acceleration)	\$ 67
Aerox 3 ( Wireless ) Black / Onyx		Sensor System - SteelSeries TrueMove Air Primary Sensor - True Move Air Sensor Polling Rate - 1000Hz / 1 ms CPI - 100-18,000 in 100 CPI Increments IPS - 400, on SteelSeries QcK surfaces Acceleration - 40G Hardware Acceleration - None (Zero Hardware Acceleration)	\$ 102

Item Name	Product	Specifications	End User
Arctic Airwave Ear Cushions			€ 113









Item Name	Product	Specifications	End User
<del>Arctis Airweave Ear Cushions</del>		Made from a breathable moisture-wicking fabric	\$ 14.5
Arctis 1		PlayStation,Xbox,Nintendo Switch,VR,Mobile-wired via 3.5 mm analog, Neodymium Drivers-40mm, Headphone Frequency Respons-20-22000 Hz, Headphone Sensitivity-38db, Headphone Impedance-32 Ohm, Headphone Total Harmonic Distortio-< 3%, Headphone Volume Control-On Ear Cup, Microphone Frequency Response-100Hz - 10000Hz, Microphone Pattern-Bidirectional, Microphone Sensitivity-100 db, Microphone Impedance-2200 Ohm, Type Noise Canceling Bidirectional-Yes, Microphone Location-Retractable, Microphone Mute Toggle-On Ear Cup, Connector Type-4-pole 3.5mm +Dual 3.5mm PC Extension, Cable Length-1.2m,4ft, Cable Material-Rubber, Share Jack-Yes, Detachable Cable-Yes.	\$ 58
Arctis 1 (PS5)		Arctis 1 is a versatile headset and works with everything from PC to PS4, PS5 and Xbox.Headphone Frequency Response 20–20000 Hz.Headphone Sensitivity-100 dbHeadphone Impedance -32 Ohm.Headphone Total Harmonic Distortion < 3%.Headphone Volume Control On Ear Cup.Frequency Respons 100Hz–10000HzType Noise Canceling Bidirectional.Sensitivity-38 db.Connection Detachable.Microphone Mute Toggle On Ear Cup.Connector Type 4-pole 3.5mm.Cable Length 1.2 m / 4 ft.Cable Material Rubber.	\$ 60
Arctis 1 (Wireless)		PlayStation(wireless USB),Xbox,Nintendo Switch and andorid -wired via USB,Handheld -wireless USBC,Switch Lite - wireless USB, Headphone Frequency Respons-20-22000 Hz, Headphone Sensitivity-38db, Headphone Impedance-32 Ohm, Headphone Total Harmonic Distortio-< 3%, Headphone Volume Control-On Ear Cup, Microphone Frequency Response-100Hz - 10000Hz, Microphone Pattern-Bidirectional, Microphone Sensitivity-100 db, Microphone Impedance-2200 Ohm, Type Noise Canceling Bidirectional-Yes, Microphone Location-Retractable, Microphone Mute Toggle-On Ear Cup, Connector Type-4-pole 3.5mm +Dual 3.5mm PC ,Gaming Grade 2.4GHz wireless for lossless ,ultra - low latency audio and check on PC & PS4.	\$ 111
Arctis 3 (White / Black )		PC,PlayStation,Xbox,Switch,Mobile,Mac( Wired via 3.5 mm analog),Neodymium Drivers-40 mm,Headphone Frequency Response-20–22000 Hz,Headphone Sensitivity-98 db,Headphone Impedance-32 Ohm,Headphone Total Harmonic Distortion-< 3%,Headphone Volume Control-On Ear Cupm, Microphone Frequency Response-100Hz–10000Hz, Microphone Pattern-Bidirectional, Microphone Sensitivity-48 db, Microphone Impedance-2200 Ohm, Microphone Noise Cancellation-Yes, Microphone Location-Retractable, Microphone Mute Toggle-On Ear Cup, Connector Type-4-pole 3.5mm & Dual 3.5mm PC cable, Cable Length-3 m / 10 ft, Cable Material-Rubber, Share Jack-Yes, Detachable Cable-Yes, Box Content-Product Information Guide,Download-Arctis 3	\$ 74







Item Name	Product	Specifications	End User
Arctis 3 (Console ) PS5 (Black)		<p>The best headset for everywhere you game. ClearCast, the best mic in gaming. Ultra-low distortion S1 speaker drivers. Athletics-inspired Airweave ear cushions. Neodymium Drivers-40mm. Headphone Frequency Response-20-22000Hz. Headphone Sensitivity-98db. Headphone Impedance 32Ohm. Headphone Total Harmonic Distortion&lt; 3%. Headphone Volume Control On Ear Cup. Microphone Frequency Response 100Hz - 10000Hz. Microphone Pattern Bidirectional. Microphone Sensitivity-48 db. Microphone Impedance 2200Ohm, Microphone Noise Cancellation -Yes. Microphone Location Retractable, Connector Type 4-pole 3.5mm Plug, Cable Length 1.2m, 4ft. Cable Material Rubber, Share Jack-Yes, Detachable Cable-Yes.</p>	\$ 73
Arctis 5 (White / Black )		<p>Microphone Frequency Response; 100Hz–10,000Hz, Microphone Pattern; Bidirectional-48db, Microphone Impedance; 2200 Ohm, Microphone Noise Cancellation; Yes, Microphone Location; Retractable, Microphone Mute Toggle; On Ear Cup, Speaker Drivers-Neodymium Drivers; 40 mm, Headphone Frequency Response; Headphone Sensitivity; 98db, Headphone Impedance; 32Ohm, Headphone Total Harmonic Distortion; &lt;3%, Headphone Volume Control; On Ear Cup, Connector Type; USB or 4-Pole 3.5mm via included adapter, Cable Length; 3m/10ft, Cable Material; Rubber, Adapter; Share Jack; Yes, Detachable; Yes, 7.1 Surround RGB Gaming Headset</p>	\$ 91
Arctis 7+ Wireless (Black)		<p>Designed for PC with USB-C multi-system compatibility for PS5, PS4, PC, Android, Switch, USB-C iPads and more. New compact USB-C dongle supports multiple platforms for seamlessly moving between systems for low latency 2.4 GHz gaming wireless . Featuring the latest USB-C charging for maximum flexibility plus 15 min quick charge for 3 hour usage. Upgraded 30-hour battery life outlasts even your longest gaming sessions. Best mic in gaming: the Discord-certified ClearCast bidirectional noise cancelling microphone. Hear stunning detail in all games with award-winning Arctis sound.</p>	\$ 181
Arctis 7P+ Wireless (White)		<p>Designed for PlayStation 5* and also compatible with PlayStation 4, PC, Android, Switch, USB-C iPads and more. Multi-Platform USB-C dongle lets you swap easily between systems for low latency 2.4 GHz wireless designed for gaming. Featuring the latest USB-C charging for maximum flexibility plus 15min quick charge for 3 hour usage. Upgraded 30-hour battery life outlasts even your longest gaming sessions. Discord-certified ClearCast bidirectional noise cancelling microphone. Hear stunning detail in all next-gen games with award-winning Arctis sound .</p>	\$ 188
Arctis 9 (Wireless)		<p>PC- Wireless via USB, Bluetooth, DTS Headphone:X Surround, SteelSeries Engine 3 support, ChatMix. Mac-Wireless via USB, Bluetooth , SteelSeries Engine 3 support, ChatMix. PlayStation-Wireless via USB, PlayStation does not support , wireless surround sound and ChatMix features . Mobile-Bluetooth. Nintendo Switch-Wireless via USB in docked mode. VR-USB , Bluetooth (when available). Neodymium Drivers-40 mm. Headphone Frequency Response 20–20000 Hz. Range 40 ft / 12 m. Battery life-20 hours. Bluetooth version-4.1. Headphone Total Harmonic Distortion&lt; 3%. Headphone Impedance-32 Ohm.</p>	\$ 199
Arctis 9X (Wireless)		<p>Xbox One and Next-Gen Xbox-Xbox Wireless. PC-Wireless via Xbox Wireless Controller Adapter (sold separately by Xbox). Mobile-Bluetooth. Neodymium Drivers-40 mm. Headphone Frequency Response-20–20000 Hz. Headphone Sensitivity-98 Dbspl. Headphone Impedance-32 Ohm. Headphone Total Harmonic Distortion&lt; 3%. Headphone Volume Control-On Ear Cup. Microphone Frequency Response 100–10000 Hz. Range-20 ft, 6 m. Battery life-20 hours. Bluetooth version -4.1.</p>	\$ 207



Item Name	Product	Specifications	End User
Arctis Prime		<p>Neodymium Drivers-40 mm.Headphone Frequency Response-10–40,000 Hz.Headphone Sensitivity-92 dB SPL.Headphone Impedance-32 Ohm.Headphone Total Harmonic Distortion-&lt; 1%.Microphone Type-Retractable Boom.Microphone Polar Pattern-Bidirectional Noise-Canceling.Microphone Frequency Response-100–10,000 Hz.Microphone Sensitivity-38 dBV/Pa.Microphone Impedance-2200 Ohm.4-Pole 3.5mm adapter.Dual 3.5mm Extension Cable.Microphone WindscreenArctis Prime connects directly to a PlayStation controller, Xbox controller, or Nintendo switch via its detachable 3.5mm cable-Rubber.</p>	<p>\$ 111</p>
Tusq		<p>Headphone Style-In-ear (canalphone).Headphone Frequency Response-20–20000 Hz.Headphone Sensitivity-102 dB SPL @ 1 kHz, 1 mW.Headphone Total Harmonic Distortion-&lt;1%.Microphone Frequency Response-100 - 10,000 Hz.Microphone Pattern-Omnidirectional.Microphone Sensitivity-44 dBV/Pa.Microphone Location-Detachable.Connector Type-Single 3.5mm, 4-pole plug.Cable Length-1.2 m / 4 ft..Cable Material -</p>	<p>\$ 40</p>
Arctis Pro		<p>PC-USB,PlayStation-(USB(no surround or ChatMix),3.5mm to controller), Xbox One-3.5mm to controller, Nintendo Switch-3.5mm to tablet, Mobile-3.5mm, Neodymium Drivers-40 mm, Headphone Frequency Response-10–40,000 Hz, Headphone Sensitivity-102 dB SPL, Headphone Impedance-32 Ohm, Headphone Total Harmonic Distortion-&lt;1%, Microphone Type-Retractable Boom, Microphone Polar Pattern-Bidirectional Noise-Canceling Microphone Frequency Response-100–10,000 Hz, Microphone Sensitivity-38 dBV/Pa, Microphone Impedance-2200 Ohm, Microphone Noise Cancellation-Yes, Version Support-3.12.0 +, Platform Support-Windows 7+, Mac OS X 10.9+ (DTS Headphone:X available on Windows 7+ only).</p>	<p>\$ 181</p>
Arctis Pro (Wireless) White / Black		<p>PC-USB,PlayStation-(Original and Pro,-Optical,-USB,PS4 Slim:-,Optical(via TV, AVR, or HDMI adapter),-USB,Neodymium Drivers-40 mm / 1.6 inches, Headphone Frequency Response-10–40,000 Hz, Headphone Sensitivity-102 dB SPL, Headphone Impedance-32 Ohm, Headphone Total Harmonic Distortion-&lt;1%, Microphone Type-Retractable Boom, Microphone Polar Pattern-Bidirectional Noise-Canceling Microphone Frequency Response-100–10,000 Hz, Microphone Sensitivity-38 dBV/Pa, Microphone Impedance-2200 Ohm, Microphone Noise Cancellation-Yes, Version Support-3.12.0 +, Platform Support-Windows 7+, Mac OS X 10.9+ (DTS Headphone:X available on Windows 7+ only).2.4G range;40ft 12m,5- 4000Hz,Battery Life(20 hours)10 per battery,bluetooth version 4.1,bluetooth profiles A2DP,HEP,ASP.</p>	<p>\$ 367</p>
Arctis Pro + GameDAC (White / Black)		<p>PC-USB,PlayStation-(Original and Pro,-Optical,-USB,PS4 Slim:-,Optical(via TV, AVR, or HDMI adapter),-USB,Neodymium Drivers-40 mm / 1.6 inches, Headphone Frequency Response-10–40,000 Hz, Headphone Sensitivity-102 dB SPL, Headphone Impedance-32 Ohm, Headphone Total Harmonic Distortion-&lt;1%, Microphone Type-Retractable Boom, Microphone Polar Pattern-Bidirectional Noise-Canceling, Microphone Frequency Response-100–10,000 Hz, Microphone Sensitivity-38 dBV/Pa, Microphone Impedance-2200 Ohm, Microphone Noise Cancellation-Yes, GameDAC-Frequency Response5–40,000 Hz, Audio Formats-Up to 96 kHz, 24 bit, THD + N-&lt;0.0032%, Version Support-3.12.0 +, Platform Support-Windows 7+, Mac OS X 10.9+.</p>	<p>\$ 251</p>

Item Name	Product	Specifications	End User
QCK Prism		Surface Side 1-Cloth, Surface Side 2- Hard Polymer(Plastic),Base Material - Silicon Rubber, Weight-2Lbs, Width-292.44mm/11.5 inches, Height 356.7mm/14 inches, Depth 8.7	\$ 60
QCK Prism Cloth - (3XL)		Brilliant 2-zone RGB dynamic illumination.Easy and intuitive setup of in-game lighting notifications.QcK micro-woven cloth for maximum control.Optimized for low and high DPI tracking movements.1220 x 590 x 4 mm.	\$ 95
QCK Prism Cloth - (XL)		Surface Material; Cloth, Base Material; Silicon Rubber, Size-900 x 300 x 4mm Cable Length; Medium 1.6 m / 5.2 ft or XL 1.8 m / 5.9 ft, Customizable Illumination Zones; 2, Color Options; 16.8 Million, Easy and intuitive setup of in-game lighting notifications, QcK micro-woven cloth for maximum control, Optimized for low and high DPI tracking movements	\$ 53
Qck Prism (XL) Destiny Edition		Surface Material; Cloth, Base Material; Silicon Rubber, Size-900 x 300 x 4mm Cable Length; Medium 1.6 m / 5.2 ft or XL 1.8 m / 5.9 ft, Customizable Illumination Zones; 2, Color Options; 16.8 Million, Easy and intuitive setup of in-game lighting notifications, QcK micro-woven cloth for maximum control, Optimized for low and high DPI tracking movements	\$ 62
Qck Prism (XL) Neo Noir Edition		Surface Material; Cloth, Base Material; Silicon Rubber, Size-900 x 300 x 4mm Cable Length; Medium 1.6 m / 5.2 ft or XL 1.8 m / 5.9 ft, Customizable Illumination Zones; 2, Color Options; 16.8 Million, Easy and intuitive setup of in-game lighting notifications, QcK micro-woven cloth for maximum control, Optimized for low and high DPI tracking movements	\$ 62
QCK Prism Cloth - (Medium)		Surface Material; Cloth, Base Material; Silicon Rubber, Size-320 x 270 x 4mm Cable Length; Medium 1.6 m / 5.2 ft or XL 1.8 m / 5.9 ft, Customizable Illumination Zones; 2, Color Options; 16.8 Million, Easy and intuitive setup of in-game lighting notifications, QcK micro-woven cloth for maximum control, Optimized for low and high DPI tracking movements	\$ 37
QCK - Mini		Extra Thick, non-slip rubber base eliminates unwanted movement Optimized for low and high CPI tracking movements Durable and washable for easy cleaning 250 mm x 210 mm x 2 mm	\$ 10
QCK Heavy		Material; Micro-woven cloth, Available Sizes; Medium, Large, XXL, Thickness; 4mm - 6mm(0.24 inch) Fetatures; Extra Thick, non-slip rubber base eliminates unwanted movement, Exclusive QcK micro-woven cloth for maximum control, Optimized for low and high CPI tracking movements, Durable and washable for easy cleaning, 450 mm x 400 mm x 17.72x15.75inch	\$ 24



Item Name	Product	Specifications	End User
QCK Edge - (Large)		Material; Micro-woven cloth, Available Sizes; Medium, Large, XL, Thickness; 2mm, Stitched edges for increased durability, Exclusive QcK micro-woven cloth for maximum control, Optimized for low and high DPI tracking movements, Durable and washable for easy cleaning, Size; W- 450 x 400	\$ 21
QCK Edge - (Medium)		Stitched edges for increased durability, QcK micro-woven cloth, Optimized for low and high DPI tracking movements, durable and washable, 320mm*270mm*2mm	\$ 16
QcK Edge - (XL)		Stitched edges for increased durability, QcK micro-woven cloth, Optimized for low and high DPI tracking movements, durable and washable,	\$ 26
QcK - (3XL)		Exclusive QcK micro-woven cloth for maximum control.Optimized for low and high CPI tracking movements.Durable and washable for easy cleaning.Top choice of esports pros for more than 15 years.1220 x 590 x 3 mm.	\$ 45
QCK - (XXL)		The QcK XXL measures 900mm x 400mm x 4mm – that's 35.4 x 15.7 x 0.16 inches. It is truly huge. Compared to Razer's Goliathus Extended mouse mats, the SteelSeries comes up ever so slightly smaller in width (35.5 versus 36.2 inches) but a fair bit greater in length (15.7 versus 11.6 inches). Absolutely huge any way you slice it.	\$ 36
QCK		Exclusive QcK micro-woven cloth for maximum control Optimized for low and high CPI tracking movements Durable and washable for easy cleaning Top choice of esports pros for more than 15 years 250 mm x 210 mm x 2 mm	\$ 13
QCK Heavy - (Medium)		Extra Thick, non-slip rubber base eliminates unwanted movement Exclusive QcK micro-woven cloth for maximum control Optimized for low and high CPI tracking movements Durable and washable for easy cleaning 320 mm x 270 mm x 6 mm.	\$ 16
QCK Hard Pard		Hard polyethylene surface for maximum speed Optimized for low and high CPI tracking movements Enhanced surface texture for pin-point accuracy Non-slip rubber base eliminates unwanted movement 320mm x 270mm x 3mm/12.6in x 10.8in.	\$ 25

Item Name	Product	Specifications	End User
Apex 3 RGB US		Top Material-High Quality Polymer Frame, N-Key Roll Over-24 Keys, Anti-Ghosting-Gaming Grade, Illumination-10-Zone RGB Illumination Weight-1.8 lbs, Height-39.69 mm, Width-444.7 mm, Depth-151.62 mm, Type & Name-SteelSeries Whisper-Quiet Switches, Switch Actuation-2 mm, Total Travel-4 mm, Force-45cN, Lifetime-20 Million Keypresses, OS-Windows and Mac OS X. USB port required, Software-SteelSeries Engine 3.15+ (coming soon) for Windows (7 or newer) and Mac OS X (10.11 or newer).	\$ 71
Apex 3 TKL RGB US		Whisper quiet gaming switches last for over 20 million keypresses. Customizable 8-zone RGB illumination reacts to games and Discord. Dedicated multimedia controls for easily adjusting volume and media. IP32 water resistant for protection against spills. Top Material-High Quality Polymer Frame. N-Key Roll Over-24 Keys. Anti-ghosting-Gaming Grade. Illumination-10-Zone RGB Illumination. Weight-639 g / 1.41 lbs. Height-40 mm / 1.57 in. Width-364 mm / 14.3 in. Depth-150 mm / 5.9 in. Type & Name-SteelSeries Whisper-Quiet Switches. Lifetime-20 Million Keypresses. OS-Windows, Mac OS X, Xbox, and PS4. USB port required.	\$ 64
Apex 5 RGB US		Top Material-Aircraft Grade Aluminum Alloy Frame, N-Key Roll Over-24 Keys, Anti-Ghosting-Gaming Grade, Illumination-10-Zone RGB Illumination Weight-2.04 lbs, Height-40.5 mm, Width-442.8 mm, Depth-139.2 mm, Type & Name-SteelSeries Hybrid Mechanical RGB Switch, Switch Actuation-2 mm, Total Travel-4 mm, Force-50cN, Lifetime-20 Million Keypresses, OS-Windows and Mac OS X. USB port required, Software-SteelSeries Engine 3.15+ (coming soon) for Windows (7 or newer) and Mac OS X (10.11 or newer).	\$ 118
Apex 7 (Red , Red Switch) US		Top Material-Aircraft Grade Aluminum Alloy Frame, N-Key Roll Over-104-Key, Anti-Ghosting-100%, Illumination-Dynamic Per Key RGB Illumination Weight-2.1 lbs, Height-403.3 mm, Width-17.2 mm, Depth-139.2 mm, Type & Name-SteelSeries QX2 Mechanical RGB Switch, Switch Actuation-2 mm, Total Travel-4 mm, Force-45cN, Lifetime-50 Million Keypresses, OS-Windows and Mac OS X. USB port required, Software-SteelSeries Engine 3.15+ (coming soon) for Windows (7 or newer) and Mac OS X (10.11 or newer).	\$ 166
Apex 7 TKL (Red, Blue Switch) US		Top Material-Aircraft Grade Aluminum Alloy Frame, N-Key Roll Over-84-Key, Anti-Ghosting-100%, Illumination-Dynamic Per Key RGB Illumination, Weight-1.7 lbs, Height-40.44 mm, Width-454 mm, Depth-355.44 mm, Type & Name-SteelSeries QX2 Mechanical RGB Switch, Switch Actuation-2 mm, Total Travel-4 mm, Force-45cN, Lifetime-50 Million Keypresses, OS-Windows and Mac OS X. USB port required, Software-SteelSeries Engine 3.15+ (coming soon) for Windows (7 or newer) and Mac OS X (10.11 or newer).	\$ 137
Apex Pro - TKL US		Type & Name-OmniPoint Adjustable Mechanical Switch (Analog Hall Effect Magnetic Sensor), Switch Location-OmniPoint switches pictured in black, Actuation Point-0.4mm to 3.6mm (More info), Force-45cN, Response Time-0.7ms (More info), Lifetime-100 Million Keypresses, Top Material-Aircraft Grade Aluminum Alloy Frame, N-Key Roll Over-104-Key(All), Anti-Ghosting-100%, Illumination-Individually controllable per-key RGB, including whole-keyboard patterns, and reactive typing effects, Weight-1.7 lbs, Height-40.44 mm, Width-139.26 mm, Depth-355.44 mm, OS-Windows and Mac OS X. USB port required, Software-SteelSeries Engine 3.15+ (coming soon) for Windows (7 or newer) and Mac OS X (10.11 or newer).	\$ 184

Item Name	Product	Specifications	End User
Apex Pro US		<p>Type &amp; Name-OmniPoint Adjustable Mechanical Switch (Analog Hall Effect Magnetic Sensor), Switch Location-OmniPoint switches pictured in black, Actuation Point-0.4mm to 3.6mm (More info), Force-45cN, Response Time-0.7ms (More info), Lifetime-100 Million Keypresses,Top Material-Aircraft Grade Aluminum Alloy Frame, N-Key Roll Ove-104 Key, Anti-Ghostin-100%, Illumination-Dynamic Per Key RGB Illumination, Weight-2.14 lbs, Height-40.3 mm, Width-436.7 mm, Depth-139.2 mm, OS-Windows and Mac OS X. USB port required,Software-SteelSeries Engine 3.15+ (coming soon) for Windows (7 or newer) and Mac OSX (10.11 or newer).</p>	<p>\$ 202</p>
Nimbus + Apple Controller		<p>Official Apple-licensed wireless connectivity for all Apple products including iOS, iPadOS and tvOS devices.Built-in rechargeable battery for 50 hours of gameplay on a single charge.Compatible with thousands of titles across the App Store and Apple Arcade.Tactile D-pad buttons, new Hall Effect magnetic triggers, and clickable L3/R3 joysticks.Included Nimbus+ iPhone Mount so you can easily attach your iPhone to your Nimbus+.For optimizing compatibility with all iOS devices we strongly suggest that you update the controller by downloading SteelSeries Engine.</p>	<p>\$ 85</p>
<p>Contact Persson ; Marketing ;Kyaw Htet Aung (09-793759279) Myint Zu Phyo (09 795549262),(09 964818174)</p> <p>Sale ; Zin Aung Kyaw (09-967700039)</p>			<p>No (200/208) Ground Floor (Room No,002) 35th st upper Kyauttarta Township, 01-255655/01-255714</p>