



X56 HOTAS

RGB Throttle and Stick
Simulation Controller



FROM FUN, PLUG-AND-PLAY GAMING ALL THE WAY TO PROFESSIONAL FINE-TUNED SIMULATION.

The updated X56 features a stealthy new black and grey finish in addition to engineering enhancements that address feedback from the community. Expect a more amazing experience for all flight enthusiasts; from fun, plug-and-play gaming all the way to professional, fine-tuned simulation. Designed to enhance the experience of VR gaming and the re-emerging space simulation genre, Logitech G offers the advanced X56 HOTAS. It's a shining example of complete control featuring analogue thumb sticks, customisable RGB lighting, 16-bit aileron and elevator axis, 189 programmable controls, and more.

WHAT'S IN THE BOX

- Stick unit with USB connector cable
- Throttle unit with USB connector cable
- Spring system with 4 springs of varied resistance
- User documentation
- 2-year manufacturer's guarantee

FEATURES

- 6 degrees of freedom
- Customisable RGB lighting
- VR ready
- Adjustable accuracy
- Independent twin throttles



PACKAGE SPECIFICATIONS

	Primary pack	Master shipper carton
EMEA Plug	945-000059	n/a
Bar code	5099206076778 (EAN-13)	50992060767700 (SCC-14)
Weight	3140 gr	3900 gr
Length	31.1 cm	32.5 cm
Width	29.3 cm	31 cm
Height/depth	23 cm	25 cm
Volume	20.958 dm ³	0.025 m ³
1 primary pack	1	n/a
1 intermediate pack	0	n/a
1 master shipper carton	1	1
1 pallet EURO	36	36
1 container 20 ft	1134	1134
1 container 40 ft	2394	2394
1 container 40 ft HQ	2660	2660

SYSTEM REQUIREMENTS

- Windows® 10, Windows® 8.1, Windows® 8 or Windows® 7

DIMENSIONS

Stick:

- Length: 18.5cm
- Width: 22.5cm
- Height: 26.6cm
- Weight: 1,123g
- Cable length (power/charging): 1.8m

TECHNICAL SPECS

- Updated with engineering and cosmetic changes to address community feedback
- Compatible with all major space and flight simulators/games
- Programmable via downloadable software for at least 210 programmable commands
- 13 axes and 47 programmable controls
- Twin throttle with friction adjuster and throttle lock
- 7 x 3-way toggle switches
- Contact-free Hall Effect sensors with a 16-bit aileron and elevator axis
- Adjustable stick spring force via advanced 4-spring F.E.E.L. system

