

# G633 ARTEMIS SPECTRUM



## THE 7.1 SURROUND SOUND GAMING HEADPHONE WORTHY OF SERIOUS AUDIO FANS

Logitech® G633 Artemis Spectrum is a gaming headset worthy of serious audio fans. G633 Artemis Spectrum gaming headset is engineered with advanced Pro-G™ audio drivers for immersive surround sound. A foldaway boom microphone delivers crystal-clear communication. Access all your controls remotely — audio, lighting or programmable macros — right from your headset. Personalise your G633 with swappable backlit custom tags and customise the lighting from a palette of up to 16.8 million colours. Connect two audio devices simultaneously and answer calls, play music and more while in-game. Create custom sound profiles with the on-board equaliser.

### WHAT'S IN THE BOX

- 7.1 surround sound gaming headset
- 3.5 mm analogue cable with audio controls
- USB data cable
- Custom tags (left/right)
- User documentation
- 2-year manufacturer's guarantee and full product support

### FEATURES

- Pro-G™ audio drivers and 7.1 Surround Sound for superior sound performance
- Convenient on-headset audio, lighting and G-key controls
- Customizable lighting up to 16.8 million colours
- Simultaneously answer calls, play music and communicate in-game from up to two devices
- Software equalizer for custom sound profiles
- Crystal clear communication with foldaway, noise-cancelling mic

## PACKAGE SPECIFICATIONS

	Primary pack	Master shipper carton
Part #	981-000605	n/a
Bar code	5099206059184 (EAN-13)	50992060591817 (SCC-14)
Weight	825 gr	3680 gr
Length	22.40 cm	40.50 cm
Width	9.50 cm	23.60 cm
Height/depth	22.40 cm	24.80 cm
Volume	4.767 dm <sup>3</sup>	0.0237 m <sup>3</sup>
1 primary pack	1	n/a
1 intermediate pack	0	n/a
1 master shipper carton	4	1
1 pallet EURO	224	56
1 container 20 ft	4896	1224
1 container 40 ft	10152	2538
1 container 40 ft HQ	11280	2820

## TECHNICAL SPECS

### Headphone

- Driver: 40 mm
- Frequency response: 20 Hz-20 kHz
- Impedance: 32 ohms
- Sensitivity: 107 dB SPL/mW

### Microphone

- Microphone pickup pattern: cardioid (unidirectional)
- Frequency response: 20 Hz-20 kHz
- Size: 4 mm
- Frequency response: 100 Hz-20 kHz