



# Logitech G513 CARBON LIGHTSYNC RGB Mechanical Gaming Keyboard, GX Brown



## Performance evolved

G513 is a high-performance LIGHTSYNC RGB mechanical gaming keyboard in a modern and sleek design. G513 features full spectrum ~16.8M colour RGB lighting, a choice of mechanical gaming switches and a memory foam palmrest. G513 is the perfect blend of performance, features and unparalleled build quality.

## WHAT'S IN THE BOX

- High-performance mechanical gaming keyboard
- Palmrest
- Gaming keycaps
- Keycap puller
- User documentation
- 2-year manufacturer's guarantee

## FEATURES

- Customisable ~16.8M colours per key with LIGHTSYNC for responsive in-game effects
- Memory foam palmrest for comfort
- Premium top case with aircraft-grade 5052 aluminium alloy for durability
- Secondary function keys for lighting, media control and more
- Choice of mechanical switches to suit your play style



## PACKAGE SPECIFICATIONS

	Primary pack	Master shipper carton
Part #	920-009324	N/A
Bar code	5099206085909 (EAN-13)	50992060859016 (SCC-14)
Weight gr	1991.3	8460
Length cm	46.1	47.1
Width cm	6.2	25.9
Height/depth cm	18.7	20.3
Volume	5.34 dm <sup>3</sup>	0.02m <sup>3</sup>
1 primary pack	1	N/A
1 master shipper carton	4	1
1 pallet EURO	192	48
1 container 20 ft	4664	1166
1 container 40 ft	9680	2420
1 container 40 ft HQ	9792	2448

### CARBON DEU

Part #: 920-009446

EAN: 5099206087941

Bar code: 50992060879410

### CARBON DEU

Part #: 920-009324

EAN: 5099206085909

Bar code: 50992060859016

## SYSTEM REQUIREMENTS

- 1 USB port for keyboard
- 1 USB port for USB passthrough

## TECHNICAL SPECS

- Durability: 70 million keypresses
- Actuation distance: 1.9 mm
- Actuation force: 50 g
- Total travel distance: 4.0 mm

### Keyboard physical specifications

- Length: 132 mm (5.2 in)
- Width: 445 mm (17.5 in)
- Height: 35.5 mm (1.4 in)
- Weight (w/o cable): 962 g (34 oz)
- Weight (w/cable): 1100 g (28.8 oz)
- Cable length: 1.8 metres (6 ft)

### Palmrest dimensions:

- Length: 89 mm (3.5 in)
- Width: 445 mm (17.5 in)
- Height: 21 mm (0.8 in)