

G2L5301U

3' Micro-Lite™ Bonded All-in-One USB KVM Cable



This cable is designed for the following IOGEAR KVM switches: [GCS1732](#), [GCS1734](#), and [GCS1758](#). These All-In-One bonded KVM cables are designed to deliver superb video quality and error-free transmission for your high-resolution applications. The copper shield and an all-in-one bonded structure provide the maximum in quality, performance, and reliability. The custom designed the DB15 connector combines keyboard, mouse, and video connections in one to save the space on the KVM and allows 16 ports on a mere 1U high space. The thin, flexible cable and the over-sized thumbscrews also make installation quick and easy.

- Innovative cable technology to minimize cross-talk and deliver superb video quality for your high resolution applications
- Copper shield to eliminate EMI/RFI interference and ensure signal integrity and error-free transmission
- Custom designed DB15 connector allows 16 ports on a 1U high space
- Oversized ergonomic thumbscrews make installation quick and easy
- All-In-One bonded cable design eases connections, setups and cable management
- Thin and flexible cable structure saves space and lowers carrying and storage cost
- UL rated materials used to ensure safety, corrosion resistance, and longevity of the cable



Requirements

- This cable is designed for the following IOGEAR KVM switches: [GCS1732](#), [GCS1734](#), and [GCS1758](#).

Package Contents

- 1 KVM cable

Specifications

Function	G2L5301U	Dimensions	G2L5301U
CPU Connectors		Unit Dimensions	
Monitor	1 x HDB15	Length	1.21 m. (4 ft.)
Microphone	1	Unit Package Dimensions	
Audio	1	Width	7.5 in.
Keyboard & Mouse	1 x USB Type A	Height	8.5 in.
Console Connectors		Depth	1.75 in.
Microphone	1	Master Carton	
Audio	1	Width	11 in. (27.94 cm.)
Keyboard, Mouse, and Monitor	1 x HDB15	Height	7.5 in. (19.05 cm.)
Cable Length	1.21 m. (4 ft.)	Depth	14 in. (35.56 cm.)
		Master Carton Qty.	24
			14 x 11 x 7.5 in
		Weight	
		Master Carton Wt.	15.8 lbs. (6.9 kg.)
		Unit Pack Wt.	0.44 lb.
		Unit Wt.	0.5 lbs. (0.225 kg.)