

GUC211V

## Portable Laptop Console Crash Cart Adapter

- Works with Windows and Linux
- Diagnose and troubleshoot computers quickly from your laptop
- Perfect for: Data centers, IT departments, refurbishing centers or kiosk services
- Plug-N-Play - No software needed
- Programmable hotkeys and macros
- Best value for reducing labor and hardware costs

[Try-and-Buy Program](#)


### USB Console to Laptop Crash Cart Adapter

IOGEAR's Portable Laptop Console Crash Cart Adapter provides instant computer access through your laptop. Simply connect the crash cart adapter to your target computer, kiosk, or server from your laptop, run the executable file, and you are good to go! Save time by programming hotkeys and macros for common tasks and avoid the hassle of lugging around unneeded equipment. This one-to-one solution is the perfect accessory for any IT professional.

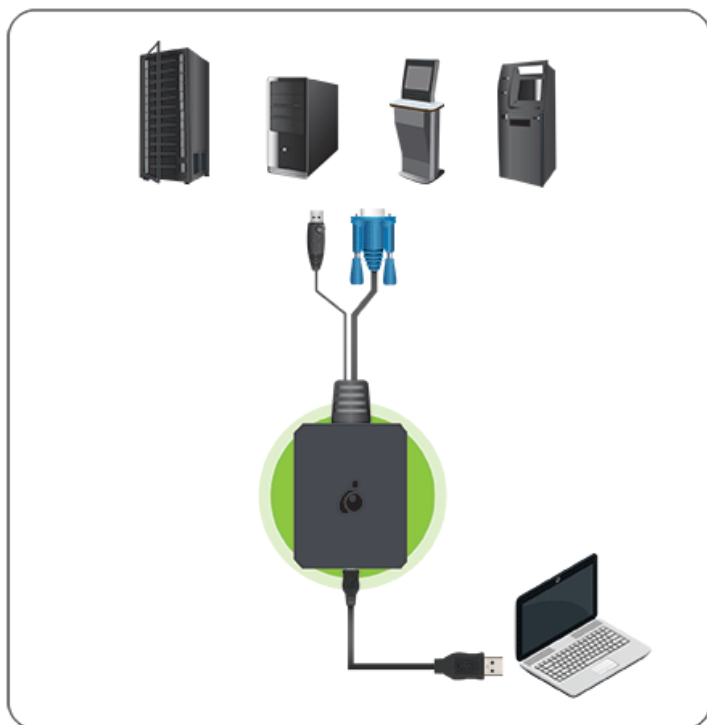
### Plug-N-Play

Unlike other crash cart adapters, the IOGEAR Portable Laptop Crash Cart Adapter does not require any software for operation, making it the perfect Plug-N-Play solution. The 6ft USB cable gives ample distance to work in between the target computer and your laptop. This makes it easy to jump from computer to computer in fast-paced environments.

- Provides direct Laptop-to-Computer desktop access
- Programmable macros and hotkeys
- Plug-N-Play - No additional software needed
- Bi-directional file transfer between connected laptop and computer
- Access laptop applications in virtual window without switching windows
- VGA - resolutions up to 1920x1200 @60Hz
- Supports DisplayPort, HDMI, and DVI interface with IOGEAR's display adapters
- BIOS level access
- Perform OS patching, software installation and diagnostic testing on remote computer
- Video recording and capture of remote computer\*
- Mouse DynaSync™ - automatically synchronizes the laptop and connected computer's mouse movements
- On-screen virtual keyboard with multi-language support
- Supports Windows® 2000, Window Vista®, Windows® 7, Windows® 8, Windows® 8.1, Windows® 10, Windows® 10.1
- Adjust remote computer virtual window resolution
- USB powered
- Hot-Pluggable
- Firmware upgradable

\*Requires Java application v1.7.0\_75 or later ready from laptop for video recording playback





## Requirements

## Package Contents

- |   |   |
|---|---|
| <ul style="list-style-type: none"> <li>• Laptop:             <ul style="list-style-type: none"> <li>Hardware:                 <ul style="list-style-type: none"> <li>USB 2.0 Port</li> </ul> </li> <li>Operating Systems:                 <ul style="list-style-type: none"> <li>Windows® 2000, Windows® Vista, Windows® 7, Windows® 8.1, Windows® 10, Windows Server® 2008+ Linux</li> </ul> </li> </ul> </li> <li>• Target Computer:             <ul style="list-style-type: none"> <li>Hardware:                 <ul style="list-style-type: none"> <li>USB Type A Port</li> <li>VGA Port</li> <li>DisplayPort (with a dapter)</li> <li>HDMI Port (with a dapter)</li> <li>DVI Port (with a dapter)</li> </ul> </li> </ul> </li> </ul> | <ul style="list-style-type: none"> <li>• 1 x GUC211V Portable Laptop Console Crash Cart Adapter</li> <li>• 1 x USB Type A to USB Mini-B Cable</li> <li>• 1 x QSG</li> </ul> |
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**Note:**  
The GUC211V only controls the connected computer through a direct cable connection. The GUC211V supports one-to-one direct KVM console; it cannot be used to control two stand-alone PCs, as it only provides one computer with desktop access

credential of the connected  
computer if needed for  
access

Function	GUC211V	Dimensions	GUC211V
<b>Computer Connections</b>		<b>Unit Dimensions</b>	
Direct	1	Height	2.375" (6.03cm)
<b>CPU Connectors</b>		Length	2.18" (5.56cm); Mini to Type A USB Cable: 72" (183cm); USB and VGA Cables: 19" (48.26cm)
Monitor	1 x VGA Male (Blue)	Depth	0.75" (1.91cm)
Keyboard & Mouse	1 x USB Type A Male (Black)	<b>Unit Package Dimensions</b>	
<b>Console Connectors</b>		Height	6.29" (16cm)
Keyboard, Mouse, and Monitor	1 x Mini-USB Female (Black)	Width	4.68" (11.9cm)
<b>Video Resolution</b>	1920x1200 @60Hz	Depth	2.3" (5.9cm)
<b>LEDs</b>		<b>Master Carton</b>	
On Line	1 x Blue	Height	7" (17.8cm)
<b>Environment</b>		Width	14.7" (37.5cm)
Operation Temperature	0–40C	Depth	10" (25.4cm)
Storage Temperature	-20–60C	Master Carton Qty.	12
Humidity	0–80% RH, Non-condensing	<b>Weight</b>	
<b>Housing</b>		Master Carton Wt.	8.15lb (3.7kg)
Case	Plastic	Unit Pack Wt.	0.39lb (0.18kg)
<b>Warranty</b>	3 Years	Unit Wt.	0.4lb (0.18kg)