

# THE GAM TOOLS TEAM

*Indispensable lighting control and test tools  
Designed and made in Australia by Showcraft  
for Great American Market*

## **GAM COMMAND**

### **Handheld DMX control**

Provides DMX signal for **up to 512 channels**.

Operates **any DMX device** - dimmers, colour changes, moving lights etc - at any level from zero to 100%.

The perfect remote focus device - **complete control** from stage.

Easy-to-use **full function keyboard** allows direct access to any channel or group of channels. You can call up any dimmer, turn it on at any percentage and/or fade it up and down. You can set up a group of dimmers as a scene and switch back and forth between individual dimmers and the group when focusing.

Additional **shortcut feature** allows you to use a single button to step through each channel sequentially - as a lamp check, for example.

**'Pre-Heat' function** can hold all lamps at 2-9% while you're focusing, to minimise stress on filaments

Provides **emergency backup** in the event of console failure.

Incorporates **cable test feature** and can function as a battery-powered troubleshooting and test device.

Battery operated; sturdy metal case with belt clip.

## **GAM OPTO-ISO**

### **Compact optical isolator and line splitter**

Splits the DMX signal, providing one direct line through, and one optically isolated output.

Optically isolates the control signal from power surges which can damage equipment.

Isolates the auxillary equipment to prevent feedback into dimming controls which can wipe out control signal.

Compact and portable: battery powered, with AC adapter available.

## **GAM SWITCH DMX**

### **Compact priority switcher**

Switches automatically between the GAM command and control console - which eliminates the need to plug and unplug control cables when you want to transfer control from the stage to the auditorium and back again.

Ideal if you need to set up a backup console - transfers control between two light boards automatically when one is turned off.

Compact and portable; battery powered, with AC adapter available.

## **GAM TEST DMX**

### **Handheld DMX cable tester**

Checks for presence of DMX signal from any control source.

Tests each line on a DMX cable to ensure continuity and that there are no shorts.

Easy to read LED display.

Battery operated.