

GLI 2000 5BNC • Setup Guide

This card provides quick start instructions for an experienced installer to set up and operate the GLI 2000 5BNC. The GLI 2000 5BNC is a heavy duty passive ground loop inhibitor, eliminating hum bars and common mode noise created by improper equipment grounding.

IMPORTANT:
Refer to www.extron.com for the complete specifications.

Installation

Step 1 – Mounting

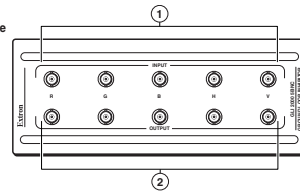
Turn off or disconnect all equipment power sources and rack mount the GLI 2000 5BNC device using four GLI 2000 5BNC 4 - 40 x 3/16 inch screws as required.

Step 2 – Connect Inputs^①

Connect the video source inputs to the 5 BNC outputs of the GLI 2000 5BNC.



NOTE: The H and V channels on the GLI 2000 5BNC have a bandwidth of 200 MHz rather than 425 MHz, and should not be used for high resolution signals.



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Step 3 – Connect Outputs^②

Connect the video source outputs to the 5 BNC inputs of the GLI 2000 5BNC.

Example of a Typical GLI 2000 Application

