Quick Start Guide

Flex Link Cable

Flex Link Blaster Cable (FLC-BL)

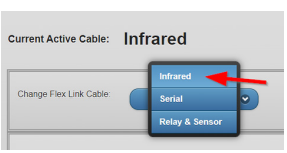
Getting Started

Once the Flex is connected to the network (see Flex Quick Starts), plug the Flex Link Blaster cable (FLC-BL) into the Flex Link Port.

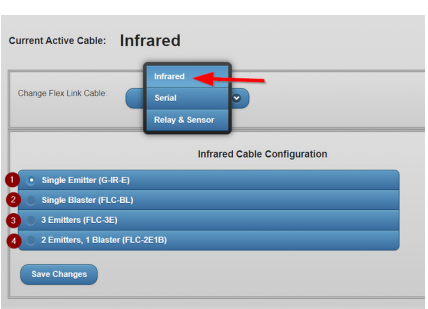
To configure the FLC-BL, right-click on the unit entry in **iHelp** and select **Configure**, or enter the Flex unit's IP address into a web browser to access the Flex Configuration page.



To access the settings, select the **Flex Link Cable** tab. Then select **Infrared** from the **Change Flex Link** cable field, then select **Single Blaster (FLC-BL).** If using a Flex Link Tri-Port cable (FLC-T3), select **2 Emitter, 1 Blaster (FLC-2E1B)** and plug the FLC-BL into IR port 3 of the FLC-T3 cable.



Select **Save Changes** to apply the new settings.



Please note the FLC-BL is designed to be used with Global Caché Flex products only. It transmits IR signals across a room up to 35 feet. The IR modulation frequency 20 to 500 KHz.

For detailed info on configuring and using the Flex and Flex Link Cables, consult the User Guide: Flex and Flex Link Cables at www.globalcache.com/docs.

Scan for APIs, user guides, docs, and utilities.

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