

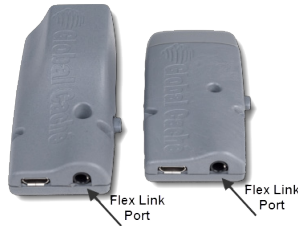
Flex Link Cable Quick Start Tri-port, 3 Emitter, 2E1B

Global Caché is lessening our carbon footprint by reducing our paper output. For complete documentation and tutorials, visit:

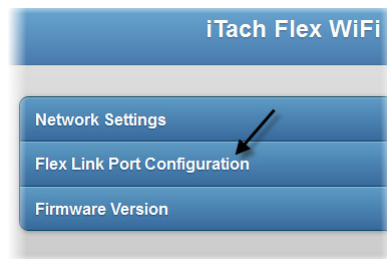
www.globalcache.com/docs



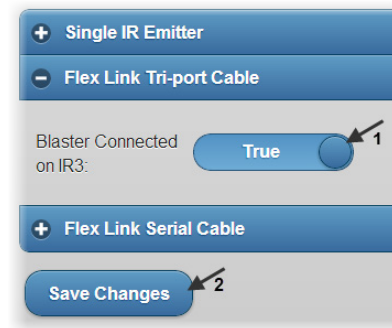
Getting Started. Once the iTach Flex is connected to the network by either an Ethernet cable or WiFi, plug the Flex Link cable into the Flex Link Port.



To configure the cable functionality, right click on the unit entry in **iHelp*** and click configure. A web browser will present the web configuration pages of the Flex. To access the set up pages manually, type in the unit's IP address. Flex units in default will reside at the default address of **http://192.168.1.70**. On the "Flex Link Port Configuration" page, select "Flex Link Tri-port Cable" to configure the settings as desired.



The 3 IR ports on the Tri-port cable can be used as 3 IR emitters (same as the 3 Emitter cable) or 2 emitters and 1 Flex Link Blaster cable on IR3, similar to the 2E1B cable. To use the 2E1B cable or IR3 with a Flex Link Blaster cable, change "Blaster Connected on IR3" from False to **True**. Then select **Save Changes** to apply the new settings.



On the 2E1B cable, the colored tags on the wires indicate IR1 for white, IR2 for red, and IR3 for blue.

Troubleshooting. See the iTach Flex Quick Starts or visit our website for more information on configuring Flex devices.

*To download the **iHelp** application visit **www.globalcache.com/downloads**. Run iHelp on a Windows PC that is connected to your network. iHelp listens for Global Caché multi-cast beacons and displays the iTach IP address and other details within one minute.



Global Caché, Inc.
160 East California Street
PO Box 1659
Jacksonville, Oregon 97530
Phone (541) 899-4800 - Fax (541) 899-4808
www.globalcache.com - support@globalcache.com
Copyright ©2013 Global Caché, Inc. All rights reserved.
PN: 102013-02 ver.1 Information subject to change without notice.