

1. Power off the controller.
2. Remove SATA drive
3. Go to the FTP site:
ftp://ftp.irco.com
User: asSoftwareRead
Password: 4&4erum6?a
4. Go to Insightqc Releases.
5. Go to Version 6.8.5.
6. Go to USB Image.
7. Copy all files and boot directory to a blank USB (FAT32) key.
8. Plug a USB drive with all USB image files into the controller.
9. Power on the controller, then wait for all four LEDs to be Green (about 20 minutes).
10. Power off the controller
11. Reformat the SATA drive:
 - a. Connect SSD card with a computer using a SATA cable (https://www.amazon.com/Adapter-Cable-Converter-Drives-Solid/dp/B073SXTY64/ref=asc_df_B073SXTY64/?tag=hyprod-20&linkCode=df0&hvadid=385191927323&hvpos=&hvnetw=g&hvrnd=6608795407935318493&hvpone=&hvptwo=&hvqmt=&hvdev=c&hvdvcmidl=&hvlocint=&hvlocphy=9003784&hvtargid=pla-822333677936&psc=1&tag=&ref=&adgrpid=82240853001&hvpone=&hvptwo=&hvadid=385191927323&hvpos=&hvnetw=g&hvrnd=6608795407935318493&hvqmt=&hvdev=c&hvdvcmidl=&hvlocint=&hvlocphy=9003784&hvtargid=pla-822333677936)
 - b. Go to Computer Management on the computer to delete all volumes on the SSD card, see the below screen print. SSD card has 29.82GB,
12. Put SSD card back.
13. Power on the controller and wait for 5 minutes.

Computer Management

File Action View Help

Computer Management

- System Tools
 - Task Scheduler
 - Event Viewer
 - Shared Folders
 - Local Users and Groups
 - Performance
 - Device Manager
- Storage
 - Disk Management**
 - Services and Applications

Volume	Layout	Type	File System	Status
OSDisk (C:)	Simple	Basic	NTFS	Healthy (System, Active, Primary Partition)

Disk	Capacity	State	Partitions
Disk 0	465.76 GB	Online	<ul style="list-style-type: none"> OSDisk (C:): 465.47 GB NTFS, Healthy (Boot, Page File, Crash Dump, Primary Partition) 300 MB MBR, Healthy
Disk 1	29.82 GB	Online	<ul style="list-style-type: none"> 20.00 GB, Healthy (Primary Partition) 9.82 GB, Healthy (Primary Partition)

■ Unallocated ■ Primary partition