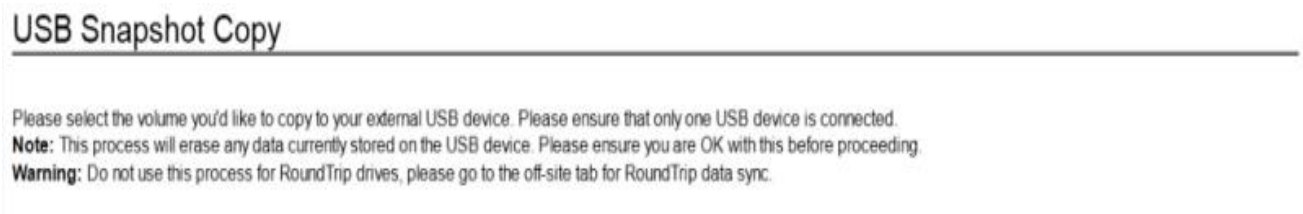
QBR *Knowledge base*

USB Export

The USB Export option on the QBR-S device allows a single image to be expanded and sent to a physical disk by way of USB transfer. The QBR-S will handle all formatting, but be aware that any data on the target drive will therefore be deleted.

These options allow an image of the protected system as of the selected recovery pointngle image to be shared from the device, or transferred via USB.

Upon selecting USB, the screen below will be presented.



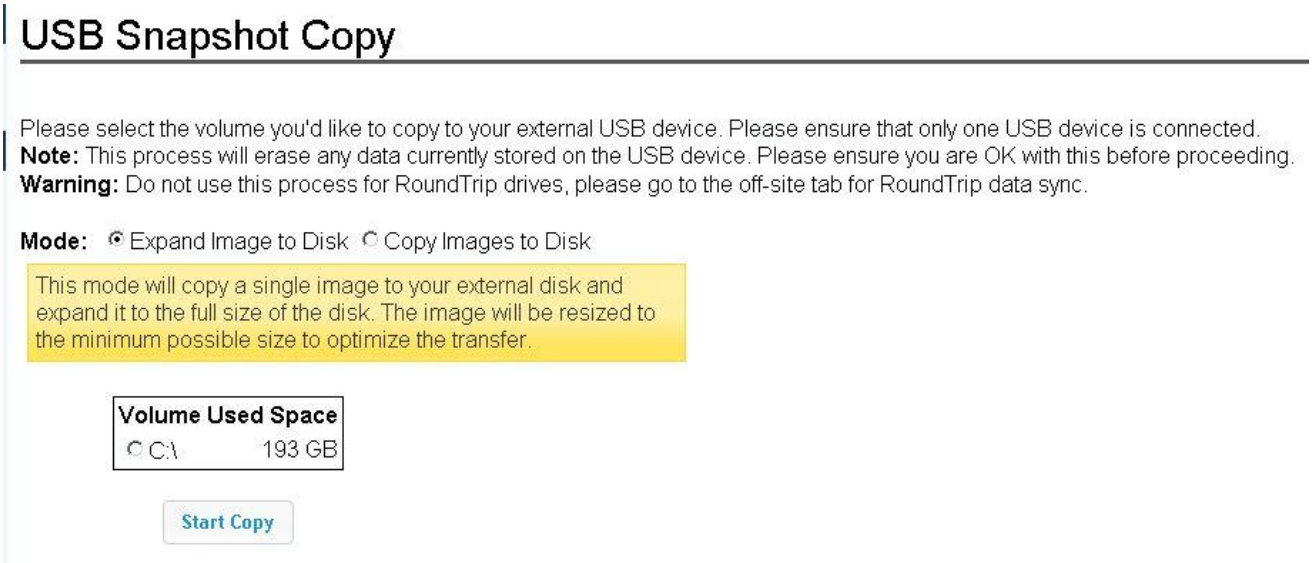
An external drive with enough space to accommodate the image must be connected via USB.

If no USB drive is attached, you will not be allowed to continue:

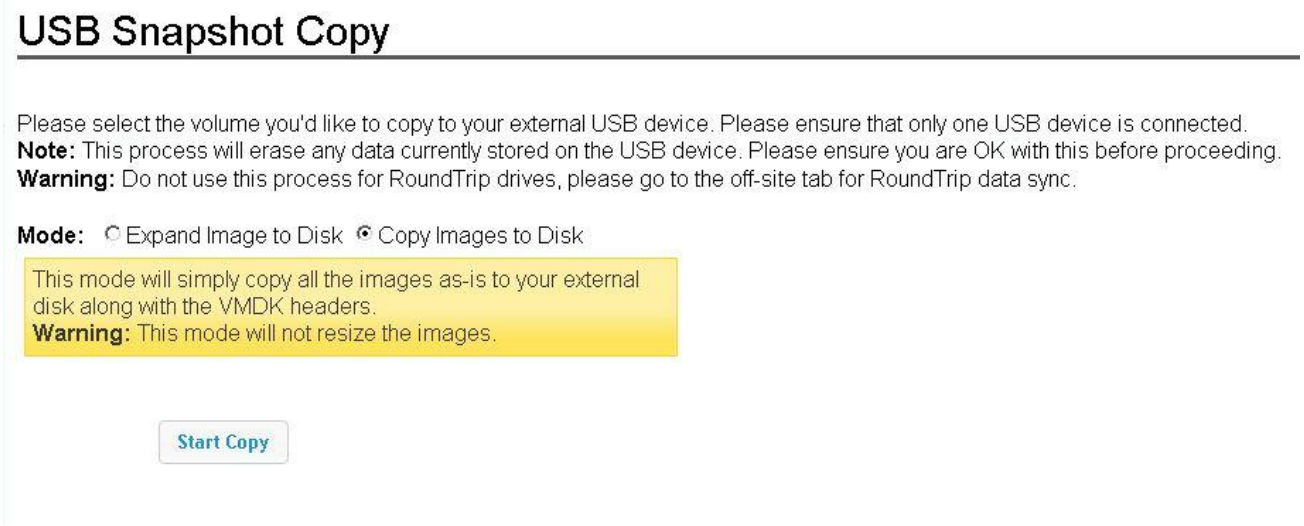
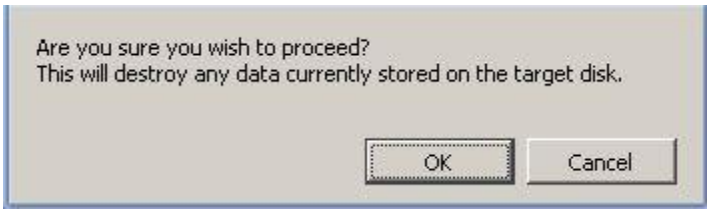
Error: You must connect a single USB disk to the device. Currently no disks are detected. Please connect a disk and refresh this page to continue.

With an external drive connected via USB, two options are presented. The first option essentially writes the image to the target disk. This is useful when imaging a bare bones hard drive via a USB to SATA connector.

Please be aware this will format the drive.



The second option transfers vmdk files to the hard drive connected via USB, to be used as desired whether that be for archiving or eventual export to a Hypervisor.



You will then be prompted before continuing on as the process will format the hard drive that has been hooked up to the device.