

Downloading a Processor to an EMM.

Description:

This document explains how to download an electrofusion processor to an EMM.

Instructions:

Connect the EMM to the serial port of the processor that you are attempting to download. Turn the processor on. Once power is applied to the EMM the lights will indicate the status of the device's memory and give the user an indication of how full the device is. The following chart details the possible light indications one can receive:

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If the download can be continued, follow the instructions contained in the product documentation in order to download the memory.

Now, depending upon the type of processor that you are downloading, follow the following steps:

Steps for a Barcode Processor

If you are attempting to download a barcode processor, there is a chance that the EMM will fill up before receiving all data from the processor. Be sure to verify that the data was received correctly **before** erasing the processor's memory. One can determine if the data was received completely by examining the lights on the EMM and comparing them to the following chart.