

# USB Download



1. Power up Monitor and insert USB memory stick.
2. Monitor will automatically begin downloading data  
*Display will show "Downloading..."*  
**\*\*DO NOT REMOVE USB STICK\*\***
3. When USB download is done, time is dependant to the amount of data downloaded,  
*Display will show "---Complete---*
4. It's now safe to Remove USB Stick from Monitor.

## Download

```

Downloading...
Test_0406
Curr:
Temp/Hum: 0.0/0.0
12/31/06 20:13
  
```

```

Downloading...
---Complete---
Curr: 0/ /
Temp/Hum: 0.0/0.0
12/31/06 20:18
  
```

## Download USB Content

There are multiple modes that the monitor can be operating in for file formats:

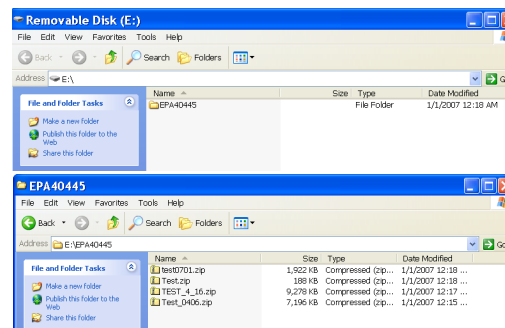
If the monitor is running in "Normal" mode, nothing is changed upon USB download.

If the monitor is running in "Weekly" mode, every Sunday at 12AM a new folder is created, the week number appended to the with original site code. These are in a FIFO format for a certain amount of weeks (Normally 26).

If the monitor is running in "Reset on USB" mode, when the USB stick is inserted and data downloaded, a new folder is created with the date appended to the original site code.

*Regardless of setup , data is never deleted when downloading using USB method. All data is stored on the power monitor.*

1. Insert USB memory stick into computer
2. Explore to the contents of USB stick.  
In root directory of the stick will be the power monitor's serial number in format EPA\*\*\*\*\*
3. Depending on the configuration of the power monitor, the files will be in a Zip format or file folders.



## Upload Data

1. Go to [filemanager.rxms.com](http://filemanager.rxms.com)  
username: **epauser**  
password: **epauser123**
2. Upload data using the filemanager system.
3. Email [data@rxms.com](mailto:data@rxms.com) informing that you have uploaded data and where the files were placed.

OR

## Email Data

**\*\*Files should not be over 10Mbytes for email option\*\***

1. Zip file folder (or folders) into one zip file.
2. Email data to [data@rxms.com](mailto:data@rxms.com)

