



Controller File Folder Structure

MyAgData supports a variety of third-party application controller data files. To help you easily locate them, we've provided this list of vendor controller file names and locations.

AgLeader®



Folder name:
K:\2010121494_Demo*.agdata
K:*.yld and K:*.ilf
Contains:
.yld or .ilf or .agdata

CNH Voyager



Folder name:
K:\
Contains:
.vgy or .ens

CNH Voyager 2



Folder name:
K:*****.cn1
Contains:
3 Subfolder & .vy1

John Deere Apex Harvest Shapefiles



Folder name:
K:\Client-Farm-Field-Year-Harvest-Crop.zip
Contains:
.dbf, .shp, .shx, .txt

John Deere GSD and GSY



Folder name:
pfdata (single client cards)
cl0xxxx (multi-client cards)
Contains:
.gsd, .gsy

John Deere GS2



Folder name:
RCD
Contains:
Multiple subfolders and files

John Deere GS3



Folder name:
GS3_2630 > profile folder > RCD
Contains:
7 subfolders and database file

Falcon RPT



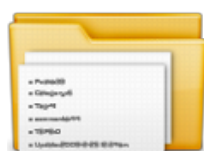
Folder name:
TBD
Contains:
.rpt

Hemisphere Aerial+GPS



Folder name:
TBD
Contains:
.rpt

Precision Planting 20/20



Folder name:
Folder 1 > Folder 2
Contains:
.dat

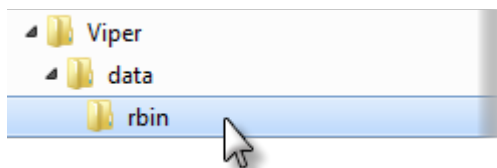
Raven Rbin



Folder name:
K:\Viper\data\rbin
Contains:
.rbin

I Found the Files. Now What?

After you've located your controller files, you'll need to place the folder that contains them into a compressed, or "zipped", file before they can be processed by MyAgData. Right-click folder name (in this example, the **rbin** folder).



From the shortcut menu, click **Send to**, then **Compressed (zipped) folder**.

