

## DATA SHEET: 59 ATL Cowculator Command Lines:

ATL Cowculator For Windows can be commanded to perform actions from arguments entered into the command line.

There are two main areas of control provided:

- 1. Cow Data manipulation through files.
  - a. To dump the Cow data store to file

Cowculator -dump [File Name] [-format]

[-format] this can be one of the following:

- -win The native file format of ATL Cowculator
- -dos The old style format
- -csv A Comma Seperated Values File
- -xml An XML serialization file
- 2. Data transmission and reception to the ATL In Parlour and Out of Parlour Controls.
  - a. To upload to a system:

Cowculator -send [-to] [File Name] [-format]

[-to] this can be one of the following:

- -ip For In Parlour
- -oop For Out of Parlour

[-format] this can be one of the following:

- -win The native file format of ATL Cowculator
- -dos The old style format
- -xml An XML serialization file
- b. To download from a system

Cowculator -get [-from] [File Name] [-format]

[-from] this can be one of the following:

-ip For In Parlour

-oop For Out of Parlour

-oopatn For Out of Parlour Attention Lists

[-format] this can be one of the following:

-win The native file format of ATL Cowculator

-dos The old style format

-csv A Comma Seperated Values File

-xml An XML serialization file