Other Verbs -- Not your ordinary kind of verb...

Execute another Script:

```
execute script: Execute a global script
execute script string -- script name

[in integer] -- delay in seconds

example: execute script "Call 911" in 3 * minutes
```

This verb allows any script to execute any other script. Note that either the script or an alias for the script must be in the 'Scripts' folder in the XTension home folder.

As with some other verbs, you may use the delayed option: "IN"

Enable or Disable the Serial Port:

```
set port : true/false
set port boolean true or false
```

This verb is used to enable or disable the serial port. It is not normally necessary, and very definitely a verb for someone who knows what they are doing... Sometimes this verb is used in 'plug-ins' which are specifically meant to correct some problem with the version of XTension that you have... hopefully not often?

Send serial data:

```
send data: Send raw data out the serial port send data string -- Data to send example: send data "+++ATDT911"
```

This function is for troubleshooting and special serial port commands which are not supported by XTension — The data to send is unrestricted, but obviously must make sense to some device which is connected to the serial port.

Please notice that you can use one of several serial port AppleScript Additions to send and receive from another serial port (one that XTension is not using). One is called "CTB" Comm Tool Box...

Change the name or address of a unit from a script :

set name of: Rename a unit

set name of string

to string

This verb allows you to change the name of a unit from within a script. It is a dangerous verb in that you can use it to really do some nasty things to yourself. If you don't know that you need it, don't use it.

set address of: Change the address of a unit

set address of string (house code/unit)

to string

This verb allows you to change the address of a unit from within a script. It is a dangerous verb in that you can use it to really do some nasty things to yourself. If you don't know that you need it, don't use it.