UART Commands: (Input, Output) Case does not matter.

- **Read / R**
  > r
  Reading… (7 Bytes)
  Testing
  Done
- **Write / W**
  > w Testing
  Writing… (7 Bytes)
  Done
- **Battery / Bat / B**
  > b
  Battery Is Completely Charged
  (Or The Battery Switch Is Off)
  > b
  Voltage: 4.08v, Percent: 99.70%
  (Max: About 4.1v, Min: 2.45v)
- **Lock / L**
  > l
  Device Is Now Locked
  To Unlock, Turn Power Off And Back On
  > Anything after locking
  Voltage: 4.08v, Percent: 99.70%
  (Max: About 4.1v, Min: 2.45v)
  Device Is Locked
  To Unlock, Turn Power Off And Back On
- **Debug / D**
  - Password required (Currently the length of the saved String in the format below)
    - 0x0000 + "." + 0x0001 in Decimal, so "0.0" to "255.255"
    - (The above "Testing" example would be "0.7")

    > d
    Password Was Incorrect
  - **Print / P**
    > d p 0.7
    Printing All Memory
    Anything Not Printed Is 0x00/NULL
    Grouping Memory Every 16 Bytes
    0x0000: 0x00 0x07 0x54 0x65 0x73 0x74 0x69 0x6E 0x67 0x00 0x00 0x00 0x00 0x00 0x00 0x00
    Memory Printing Complete
  - **Clear / C**
    > d c 0.7
    Starting A Full Wipe Of Memory
    Memory Wipe Complete

Memory Structure: (2 Bytes at 0x0000 and 0x0001 for the length of the String, followed by the String)

Address	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
0x0000	0	7	T	E	S	T	I	N	G	-	-	-	-	-	-	-
0x0010	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
...	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

0x0000: Length / 256 0x0001: Length % 256