AndiScan A1

[Power]
on= short
off soft= long 2s
off hard= long 10s

[Mode]
next mode

TRG Mode
[Enter] toggle Ready/Armed State
[Next] save current series and start new series
[Back] delete last measurement

MAN Mode *(* expert mode only)*
[Enter] start one measurement
[Next] save current series and start new series
[Back] delete last measurement

DAT Mode
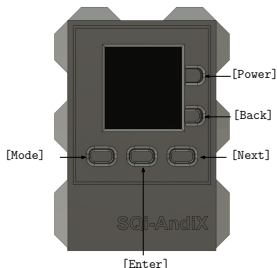[Enter] show stored data
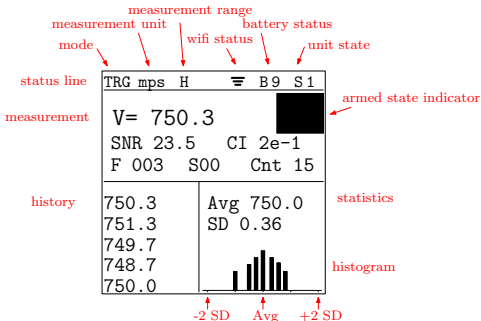[Next] next series
[Back] previous series

CFG Mode **(Info, VelUnit, TrigGain, VelRange, DetThr, WiFi, CarrierFreq)**
[Enter] change value
[Next] next parameter
[Back]= previous parameter

[Power]
[Back]
[Mode]
[Next]
[Enter]

SQI-AndiX

Annotations on the status line diagram:
- measurement range
- measurement unit
- battery status
- mode
- wifi status
- unit state
- status line
- armed state indicator
- measurement
- history
- statistics
- histogram

Display contents:

```
TRG mps  H    ☰ B9 S1

V= 750.3          ████
SNR 23.5   CI 2e-1
F 003   S00   Cnt 15

750.3     Avg 750.0
751.3     SD 0.36
749.7
748.7
750.0
```

-2 SD   Avg   +2 SD

Mode:	TRG (Triggered), *MAN (Manual), DAT (Data View), CFG (Config)
Unit:	mps, fps, kph, mph
Range:	H 242 - 1309, *M 30 - 303, *L 1 - 121 mps
WiFi:	AP/password, IP on CFG page C5
Battery:	B9 (full), B1 (critical), B0 (empty)
State:	S0 (ready), S1 (armed), S2 (active)
SNR:	Signal-to-Noise Ratio
CI:	Confidence Interval (99%)
data:	Folder (F), Series (S), Count (Cnt)
Avg:	Average Velocity in current series
SD:	Velocity Standard Deviation in current series