

**Your Current Assets**  
BTC: #  
USDC: \$  
  
Cash interest: n%

**Signals**  
1 ... 2 ... N  
Signal-Estimated BTC  
Value

**Block Data**  
Next Block: N  
Next block in ~[+-X]  
seconds  
Next Block Reward: rX

**Mempool Data**  
Number of Entries: X  
AMM Buys: X  
AMM Sales: X

**Blockchain Data**  
Closed Transactions  
Price-Spread Graph  
Open Asks: n  
  
Open Bids: n

**Mempool Data**  
  
Open Asks: n  
nX for \$  
  
Open Bids: n  
nX for \$

**Current AMM Data**  
  
Block  
Transaction Price Graph  
Volume Graph

**My Transactions**  
Closed Transactions  
Buy n: Avg\$; Sell n: Avg\$  
  
Block  
My Bids | [ ]  
My Asks | [ ]  
  
Mempool  
My Bids | [ ]  
My Asks | [ ]

**Add P2P Orders**  
Buy nX[] for \$[]  
Sell nX[] for \$[]

**Add AMM Orders**  
Buy nX[] for \$(auto-updates)  
Sell nX[] for \$(auto-updates)

**Liquidity Provision Data**  
Your LP: n  
  
Block  
Total LP Issued  
LP is worth n\$ and nBTC  
  
Estimated Mempool  
Total LP Issued  
LP is worth \$ and X

**Add Liquidity**  
Add X []  
Add \$ []  
Add in ratio

**Add AMM Orders**  
Buy nX[] for \$(auto-updates)  
Sell nX[] for \$(auto-updates)

Both Groups

Group A - P2P Traders

Group B - AMM Liquidity Providers