Z linków można pobrać aplikacje pod ANDROIDA. Nasza apka jest pierwsza od góry, jednak w niej nie ma możliwości edycji parametrów, jedynie tryb odczytu. W pozostałych jest opcja edycji parametrów. Wg własnego uznania można korzystać z dowolnej

https://www.mediafire.com/file/lv7f7nh4oxnl4eh/hd_energy-1.0.0-20230428.apk/file https://www.mediafire.com/file/9iv5r070ptameck/xiaoxiang-3.2.035.apk/file -electric https://www.mediafire.com/file/zkny8k59kjekhq8/xiaoxiang_3.1.1026.apk/file

Pod IOS dostępna w Apple Store: https://apps.apple.com/pl/app/xiaoxiang-bms/id1375405426?l=pl (aby moc edytowac w IOS potrzebne jest wykupienie wersji premium najprawdopodobniej)

Schemat podłączenia BMS UTRA 7-14S 40A:



Wiring diagram High bit signal short together,

14S use as 13S,	short B13 to B14 signal.	B13 and B14 signal all connec
14S use as 12S,	short B12 to B14 signal.	B12 and B14 signal all connec
14S use as 11S,	short B11 to B14 signal.	B11 and B14 signal all connec
14S use as 10S,	short B10 to B14 signal.	B10 and B14 signal all connec
14S use as 9S,	short B9 to B14 signal.	B9 and B14 signal all connec
14S use as 8S,	short B8 to B14 signal.	B8 and B14 signal all conner
14S use as 7S,	short B7 to B14 signal.	B7 and B14 signal all conne

3 and B14 signal all connect to the positive of cell 13 2 and B14 signal all connect to the positive of cell 12 1 and B14 signal all connect to the positive of cell 11 0 and B14 signal all connect to the positive of cell 9 B8 and B14 signal all connect to the positive of cell 8 B7 and B14 signal all connect to the positive of cell 8

Schemat podłączenia do SMART BMS 10-17S:

10S,



12String cable shorting method

- Preparation. The balance wire must be soldered to the battery pack first, and then plugged into the bms after checking it correctly. You can't plug the balance wires into the bms and then solder them to the battery pack one by one.
- When wiring, connect B negative first, then connect the cable, and finally connect C negative to the negative pole of the charger and the load. The battery is always con -nected to the charger and battery.
- Starting from the 12th wire of the balance wire, connect the 12th to 17th wires to the positive pole of the 11th battery string of the battery pack, and the 18th wire to the total positive pole of the battery (that is, the 12th battery positive pole)

C negative to charge and discharge negative



13String cable shorting method

- Preparation. The balance wire must be soldered to the battery pack first, and then plugged into the bms after checking it correctly. You can't plug the balance wires into the bms and then solder them to the battery pack one by one.
- When wiring, connect B negative first, then connect the cable, and finally connect C negative to the negative pole of the charger and the load. The battery is always con -nected to the charger and battery.
- Starting from the 13th wire of the balance wire, connect the 13th to 17th wires to the positive pole of the 12th battery string of the battery pack, and the 18th wire to the total positive pole of the battery (that is, the 13th battery positive pole)

C negative to charge and discharge negative





16String cable shorting method

- Preparation. The balance wire must be soldered to the battery pack first, and then plugged into the bms after checking it correctly. You can't plug the balance wires into the bms and then solder them to the battery pack one by one.
- When wiring, connect B negative first, then connect the cable, and finally connect C negative to the negative pole of the charger and the load. The battery is always con -nected to the charger and battery.
- Starting from the 16th wire of the balance wire, connect the 16th to 17th wires to the positive pole of the 15th battery string of the battery pack, and the 18th wire to the total positive pole of the battery (that is, the 16th battery positive pole)

C negative to charge and discharge negative

