



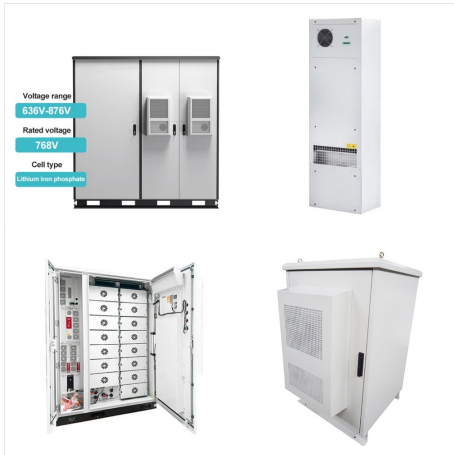
T-BAT H 5.8 / T-BAT H 5.8 V2 T-BAT PACK-HV
HV11550 / HV11550 V2 1.3 Symbols Used NOTE:
There are 4 models for T-BAT system, including
BMS and battery packs. Please refer to section
3.3.1 T-BAT SYS HV Conguration List on page 11
for more information. 1



T-BAT-SYS-HV-5.8-??AE??>>c ti??p c??-n 24/7
v??>>i n??ng IAE??>>ng s??ch! ???><<ng
b??>> l??>> cAE? h??>>i ti??t ki??>>m ti??>>n
??ng kinh ng??c n?y. T?m hi??>>u th?m ngay!



T-BAT H 5.8 verze V1 je kompatibiln? pouze master
V1 a slave V2, nen? v??ak mo? 3/4 n? prov?st
upgrade firmware slave baterie. Jmenovit? kapacita:
5,8 kWh: SolaX Power T-BAT-SYS-HV-3.0 V2 35
284 K



T-BAT SYS-HV Intervallo temperatura di lavoro
 disponibile [°C] Intervallo temperatura in carica [°C]
 Umidit? [%] Max altitudine di funzionamento [m]
 T-BAT H 5.8 115,2 5,8 5,1 99 95 2,8 4,0 25 35 760
 >6000 cicli 10 100~131 Ioni di litio /LFP) ???



Lithium ion Rechargeable Battery System Product
 Name: T-BAT SYS-HV Storage Temperature:
 -20~+55 Made in China 615.00114.01 Battery Type:
 LiFePO 4 (LFP) Rated Capacity: 50Ah Model
 No./Nominal Voltage/Rated Capacity SN: T-BAT H
 17.3/345.6Vdc/17.3kWh T-BAT H
 11.5/230.4Vdc/11.5kWh T-BAT H
 5.8/115.2Vdc/5.8kWh SolaX Power Network
 Technology ???



T-BAT-SYS-HV-S25/36 *Note: The remaining
 connectors on the power cable must be snapped
 into the cable clips. There are 4 clips on one side of
 the power cable, with a total of 8 clips. Connectors
 must be protected from short-circuiting, immersion
 in water and moisture. Users should avoid coming
 into contact with the conductor materials.



t-bat sys-hv v1 v2 90%dod >6000 ip65 [kwh] [kwh]
[%] [%]



Why T-BAT-SYS-HV-5.8 Experience the power of
our LiFePO4 battery, known for its exceptional
safety features, with a high depth of discharge
(DOD) of up to 90% and a cycle life of over 6000
times. It boasts an IP65 protection level, making ???



This document lists the specifications for the T-BAT
SYS-HV battery configuration from Triple-Power. It
provides details on the nominal and operating
voltages, battery type, capacity, efficiency, power
levels, temperature range, protection ???



T-BAT H 5.8 V2 T-BAT H 11.5 V2 T-BAT H 17.3 V2
T-BAT H 23 V2 T-BAT H 5.8 T-BAT H 11.5 T-BAT H
17.3 T-BAT H 23 ?? Test conditions: 90% DOD,
0.2C charger & discharger @+25°C * X3 Hybrid
inverter can connect 2-4pcs of T58 batteries (1pc of
T58 master, and rest 1 ???)



The T-BAT SYS-HV V2 is one of the advanced
energy storage systems on the market today,
incorporating state-of-the-art technology, high
reliability, and convenient control features shown as
below: 90% DOD 99% Faradic charge efficiency
95% Battery roundtrip efficiency Cycle life > 6000
times Secondary Protection by hardware



T-BAT-SYS-HV-5.8. LiFePO4 battery with high
safety, up to 90% DOD and cycle life of more than
6000 times. It has an IP65 protection level and can
be mounted on the floor or wall. This article
introduces the function about how a storage system
extends batteries meanwhile to avoid problem
caused by excessive SOC differences. Installation
video.



T-BAT-SYS-HV-5.8. LiFePO4 battery with high safety, up to 90% DOD and cycle life of more than 6000 times. It has an IP65 protection level and can be mounted on the floor or wall. It features less self-consumption and quick installation and does not contain any toxic heavy metals or caustic materials.



Maximize sua economia de energia com o sistema de bateria solar da SolaX Power

T-BAT-SYS-HV-5.8-Obtenha acesso 24 horas por dia, 7 dias por semana, ? energia limpa! N?o perca esta oportunidade incr?vel de economizar dinheiro. Saiba mais agora!



T-BAT SYS-HV 5.8/11.5/17.3/23 SolaX Power Network Technology (Zhejiang) Co., Ltd.

???????????? ? 1/4 ? LFP (LiFePO4) ? 1/4 ? -- ?

1/4 ? ????? 1/4 ??<?? 1/4 ??<?????? ? 1/4

???????????????????? SolaX Power Network Technology (Zhejiang



T-BAT SYS-HV V1 V2 ??? 5,8 5,1 99 95 2,8 4,0 25 35 760 >6000 cykli 10 0 do 55 5 do 48 4 do 100 (kondensacja) Poni? 1/4 ej 2000 IP65 Dost??pny zakres temperatury podczas pracy [?C] Zakres temperatury podczas pracy przy pe??nym obci??? 1/4 eniu [?C] ???



5,8 5,1 99 95 2,8 4,0 25 35 760 >6000 Zyklen 10 0 bis 55 5 bis 48 4 bis 100 (kondensierend) Unter 2000 IP65 M?glichee Betriebstemperaturbereich [?C] Vollast-Betriebstemperaturbereich [?C] Relative Luftfeuchtigkeit [%] Einsatzh?he [m] T-BAT SYS-HV-5.8-DE Author: solaxpower Keywords:



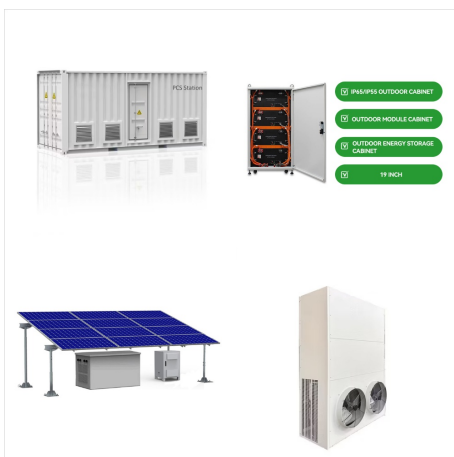
T-BAT SYS-HV 5.8/11.5/17.3/23 SolaX Power Network Technology (Zhejiang) Co., Ltd. ???????????? ? 1/4 ? LFP (LiFePO4) ? 1/4 ? -- ? 1/4 ? ?????? 1/4 ??<??? 1/4 ??<??????? ? 1/4 ?????????????????????? SolaX Power Network Technology ???



t-bat sys-hv v1 v2 90%dod >6000 ip65 ???



T-BAT SYS-HV T-BAT H 5.8 / T-BAT H 5.8 V2
T-BAT PACK-HV HV11550 / HV11550 V2 1 Dieses Handbuch ist ein integraler Bestandteil der T-BAT-Serie. Es beschreibt die Montage, Installation, Inbetriebnahme, Wartung und den Ausfall des Produkts. Bitte lesen Sie es sorgfältig durch, bevor Sie es in Betrieb nehmen.



t-bat-sys-hv ??? ,??? ,90%,6000???



T???i sao T-BAT-SYS-HV-5.8. Tr???i nghi?>>?m
s?>>(C)c m???nh c?>>?a pin LiFePO4 c?>>?a
ch?ng t?i, ??AE??>>?c bi???t ?????n v?>>?i c?c
t?nh n???ng an to?n ?????c bi?>>?t, v?>>?i ???>>?
x??? s?u (DOD) l?n t?>>?i 90% v? tu?>>?i th?>>?
hAE?n 6000 l???n.



t-bat-sys-hv-5.8 ??? ,??? ,90%,6000???