

Category	T58 V1	T58 V2
Appearance overview		
PN	master:9402.00032.01 slave:9402.00033.00	master:9402.00091.00 slave:9402.00092.00
Lables on BMS&Slave	without Versions label	with "V2" label on the master and slave body
Package box		
Function	all parameter&performance&function same	all parameter&performance&function same
Compatibility	X1 HYBRID G4(FIT) X3 HYBRID G4(FIT) X1 HYBRID G3(FIT) X3 HYBRID G2(FIT) X3 HYBRID G1(FIT) X1-AC A1-G1 J1ESS(solax solution)	X3 HYBRID G4(FIT) X1 HYBRID G4(FIT) X3 HYBRID G2(FIT)----planning X1 HYBRID G3(FIT)----planning X1-AC----planning
V1&V2 mix collection	V1 BMS unable to upgrade V2 slave: ①BMS V1 + all slave V1: no issue ②BMS V1 + all slave V2: unable to upgrade V2 ③BMS V1 + slave V1&V2: unable to upgrade V2, V1 upgrade successe	V2 BMS able to upgrade V1&V2 slave: ①BMS V2 + all slave V1: no issue ②BMS V2 + all slave V2: no issue ③BMS V2 + slave V1&V2: no issue
BMS parallel box	BMS parallel box fully compatibled with V1	BMS parallel box can work with V2 slave but unable to upgrade V2 slave(not bug, hardware limitation so unable to fix)

Note:

- 1.Do not recommend to do V1&V2 mix collection.
- 2.Need to upgrade inverter FW to the latest when use V2 T58.