



MIXTURE APPLICATION

A new battery module can be added into and existing system at any time. Please make sure that the new battery is acting as the master. The new module, due to higher SOH may have a difference on SOC with the existing system, but it will not affect the parallel connection system performance.

*MIXING USING MASTER BATTERY PRIORITY:

US5000 > US3000C > US2000C > US3000 > US2000

*For same type of module always use the latest product unit as master

*MIXTURE USING BATTERY DEPLOYMENT OPTION:

MASTER BATTERY (1st)	US5000>US3000C > US2000C
Slave 2 nd ~ 8 th	US5000/US3000C/US2000C/US3000/US2000
Slave 9 th ~ 16 th	US5000/US3000C/US2000C