

## 1. Contents

It is quite a large question, because it not clarify which function you want to use.

So the solution has following part:

### [00029841 Update the Battery Thermistor Interpolation Table](#)

KBA-000000029841 Update the Battery Thermistor Interpolation Table

Detail guide to configure VMBMS LA

### [00028797 \[BMS\] How to configure dtsi to include multiple battery profiles](#)

KBA-000000028797 How to configure dtsi to include multiple battery profiles

Detail guide to use external BMS

### [00029660 How to enable SMB1360 driver on 8916 platform](#)

KBA-000000029660 How to enable SMB1360 driver on 8916 platform

### [00029633 How to modify battery capacity in SMB1360?](#)

KBA-000000029633 How to modify battery capacity in SMB1360?

Detail guide to use FG

### [00030229 How to select external R-sense for PMI8994 FG](#)

KBA-160707201749 How to select external R-sense for PMI8994 FG

## 2. Related document

Linux document:

For SMBB:

kernel/Documentation/devicetree/bindings/power/qnpn-bms.txt

kernel/Documentation/devicetree/bindings/power/qnpn-charger.txt

For LBC:

kernel/Documentation/devicetree/bindings/power/qnpn-vm-bms.txt

kernel/Documentation/devicetree/bindings/power/qnpn-linear-charger.txt

For SMBCharger:

kernel/Documentation/devicetree/bindings/power/qnpn-fg.txt

kernel/Documentation/devicetree/bindings/power/qnpn-smbcharger.txt

solution:

[00029666 \[PMIC\] System solution](#)

KBA-000000029666 [PMIC] System solution

[00029636 \[PMIC\] Detail info of the PMIC document](#)

KBA-000000029636 [PMIC] Detail info of the PMIC document

Qualcomm  
2018-07-02 20:19:42 PDT  
hongwei.di@archermind.com