

# FAQ CATCH Control & SMA Sunny Boy 3.0-6.0-1AV-41



Since the start of 2024 SMA and CATCH Power have successfully integrated the Sunny Boy SB3.0-6.0-1AV-41 with the CATCH Control.

The purpose of the integration is to provide customers with another method to comply with CSIP-AUS as it is rolled out throughout Australia.

What this means will be covered in a bunch of FAQ below.

**Q: With the CATCH Control(solar relay) will I still require the SMA Energy Meter 2.0 (EMETER-20)?**

A: No the SMA Energy Meter will not be required.

**Q: Do I need to register the inverter on SMA EnnexOS?**

A: No you do not, however we would recommend as it provides you with troubleshooting and remote parameterisation.

**Q: Will the consumption data appear in EnnexOS or SMA Energy App?**

A: No, at the moment the meter data is not transferred over to the inverter. It is something we are investigating with CATCHpower.

**Q: Is any cable required between the CATCH Control and the SB?**

A: No, however we require the SB and the CATCH be connected to the customers home IT network.