

## Manufacturer Declaration of Inverter Battery

### Compatibility EP12 Plus (w) Series

Each inverter model specifies a maximum current limit, multiple EP12 Plus (w) batteries are allowed to be connected in parallel. Please refer to the table below.

The compatibility for inverters and EP12 Plus (w) series battery is shown below.

<b>Single Phase Hybrid Inverter Models</b>	<b>H1-3.0-E-G2, H1-3.7-E-G2            H1-4.6-E-G2, H1-5.0-E-G2            H1-6.0-E-G2, AC1-3.0-E-G2            AC1-3.7-E-G2, AC1-4.6-E-G2            AC1-5.0-E-G2, AC1-6.0-E-G2            (Battery Qty min.~max.)</b>		<b>KH7, KH8            KH9, KH9.9            KH10, KH10.5            KA7, KA8            KA9.9, KA10.5            (Battery Qty min.~max.)</b>	
<b>Compatible EP12 Plus (w) Battery Models</b>	1	2~4 One HV-Junction box (CB) Required	1	2~4 One HV-Junction box (CB) Required
<b>Three Phase Hybrid Inverter Models</b>	<b>H3-5.0-Smart, H3-6.0-Smart,            H3-8.0-Smart, H3-9.9-Smart,            H3-10.0-Smart,            H3-12.0-Smart,            H3-15.0-Smart            (Battery Qty min.~max.)</b>		<b>H3 Pro-15.0, H3 Pro-20.0            H3 Pro-25.0, H3 Pro-29.9,            H3 Pro-30.0            (Battery Qty min.~max.)</b>	
<b>Compatible EP12 Plus (w) battery models</b>	1	2~4 One HV-Junction box (CB) Required	1	2~4 One HV-Junction box (CB) Required <hr/> 5~8* Two HV-Junction box (CB) Required



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The inverter and battery models mentioned above are all from FOXESS.

\* H3 Pro series inverter support maximum 2 strings of batteries connecting to 2 independent battery inputs separately;

Wenzhou, China  
PLACE

May 25<sup>th</sup>, 2026  
DATE

  
Director of Product

麦田能源股份有限公司  
FOXESS CO., LTD.