

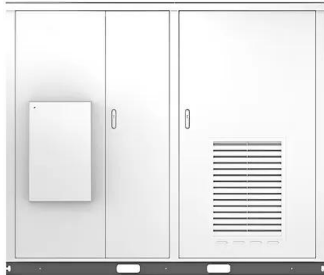
What are silicon solar cells made of





What are silicon solar cells made of

Solar

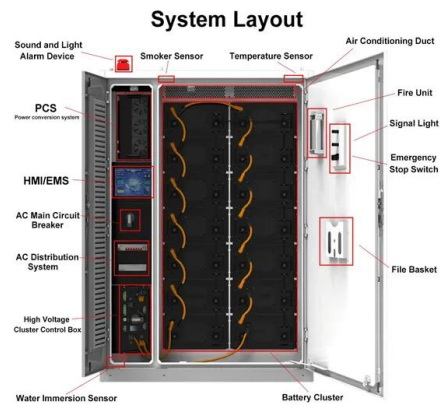


[????Apple Silicon M?????----M1/M2/M3](#)

2025??28? · ????Apple Silicon
M?????----M??????????
????????3?????M3?, Apple Silicon
M????????????? ...

????Apple??Apple Silicon?

2024?8?20? · ??Apple
Silicon????A4?, ?????????????????, ??????????
????????????, ?????????????, ?????, ?????????????, ?
????????????????



????Apple??Apple Silicon?

2024?8?20? · ??Apple
Silicon????A4?, ?????????????????, ??????????
????????????, ?????????????, ?? ...

???? mac ??? m1 ???? Intel ???

2021?10?28? · 16 ?????? ??????
??, ??????, ??????, ??????
?????, ?????? ??????, ? ...



[????Apple Silicon M?????----M?????](#)

2025??28? · Apple Silicon M?????
????Apple Silicon M?????,????????????????CP
U??,??M????????PC? ...

????????????(Post-silicon)?

2022?6?22? ·
????,????????????????????
PSV(Post Silicon Validation) ??????,
????????????????,????????????,
????????????



[????Apple Silicon M?????----M1/M2/M3](#)

2025??28? · ??????????,????Apple Silicon
M????GPU????! GPU???? Apple Silicon M1 M1?
????????,????GPU,????8????,????M1?????,?
????????GPU????????iGPU??,M1????????





????Apple Silicon M?????----M1/M2/M3

2025??28? · ?????????????,????Apple Silicon
M????GPU????! GPU???? Apple Silicon M1
M1????????,????? ...



????Apple Silicon M?????----M1/M2/M3

2025??28? · ?????Apple Silicon
M?????----M????????? ?
????????3?????M3?,Apple Silicon
M????????????,????????M????????????
?????M3????M2?M1,?????M3?????????

????Apple Silicon M?????----M????

2025??28? · Apple Silicon M?????
????Apple Silicon M????,????????????????CP
U??,??M?????????PC????????,?: Advanced
power management High-bandwidth caches
Cryptography acceleration High-performance
unified memory Machine learning accelerators
High-efficiency



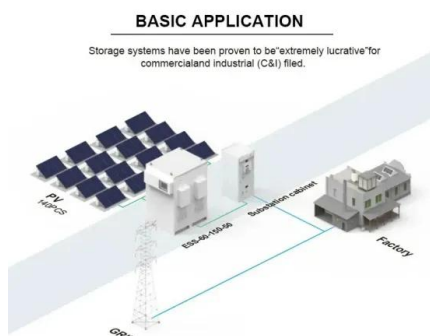
?? M1 / M2 ?? Mac ????? Win11 ????.?

?????,Apple Silicon?Mac?????Windows?????,
????????????,?????????
????????????QEMU,????? ...



?? M1 / M2 ?? Mac ?????? Win11 ?????,?

??????,Apple Silicon?Mac???????Windows??????,
????????????????,?????????? ?????????????????QEMU
,????????????M1??(2020.11.10)?????????



???? mac ??? m1 ??? Intel ???

2021?10?28? · 16 ?????? ???????
??,????????,????????,????????
????????,???????? ?????????,?????????????,? ????
universal ????? Intel ????? Apple Silicon

????????????????

???????????Silicon?????????"?"?x?,?????????gu???
????????????---- ?????,????????????,????????????????
...





????????????

?????????Silicon?????????"?"x?,?????????gu??
?????????---- ?????,?????????,?????????????????
????????"????"????????? P.S.
????????"????"??????????

????M1/M2/M3/M4?????,Mac mini?iMac

2025?7?28? · ?????,?????????Apple Silicon M??
?????????,M1?M2?M3?M4???,????????????,??M????
?????????



????????????????(Post-silicon)?

2022?6?22? ·
????,????????????????????????????????
PSV(Post Silicon Validation) ??????????????????,
??? ...

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