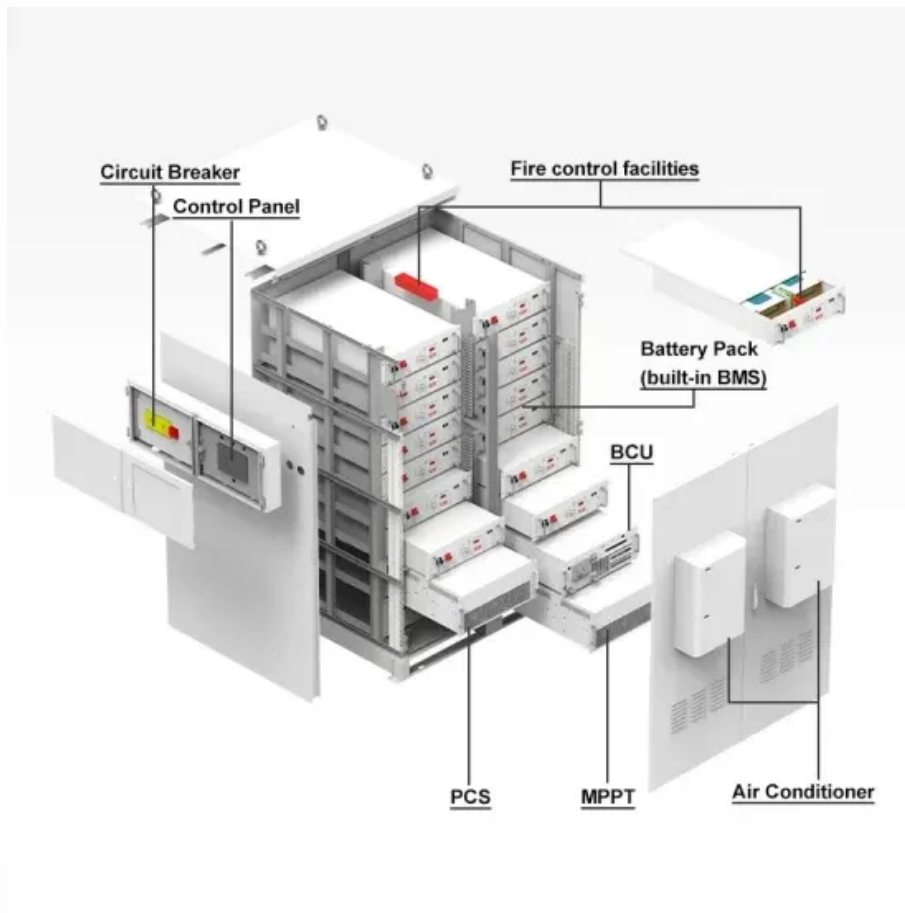


# What to do if the solar inverter makes a cannon sound



## Overview

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If the inverter is making loud knocking noises or a high frequency pitch, it means the battery cable is too small and unable to supply enough power to the system. Use twisted cables or metal covering to reduce the noise. The high pitching sound may come from the inverter or one of. While solar inverters are designed to operate quietly, a faint hum, occasional clicking, or low buzzing is perfectly normal under most conditions. Understanding what causes these noises and how to manage them is essential for maintaining your system's efficiency and ensuring peace of mind. In some cases, the noise may be a sign of a malfunction or an issue with the inverter that needs to be addressed. Some sounds are normal under certain conditions.

## What to do if the solar inverter makes a cannon sound

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