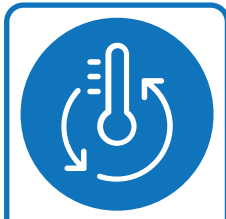


Battery Pack Storage Safety Requirements

Storage Environment



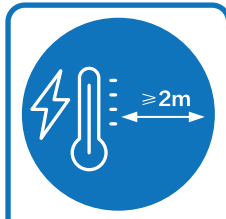
Dry, clean, and well-ventilated



Ambient temperature: 0°C to 40°C
(20°C to 30°C recommended)



Relative humidity: 5% to 80% RH



≥ 2 m away from heat sources



No water, rain, water vapor, or dust



No flammables



No explosives

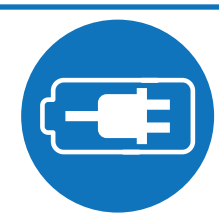


No organic solvents or corrosive gases

Storage Duration

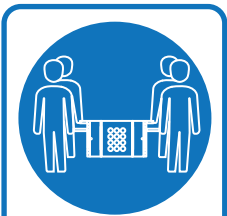


Total storage and transportation duration: ≤ 8 months
(from the date of shipment)

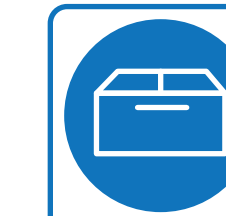


If the duration is longer than 8 months, professionals should charge and calibrate the battery packs to at least 50% SOC.

Storage Operation



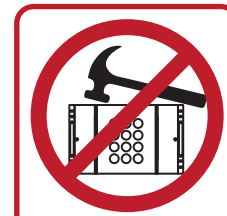
Handle with care



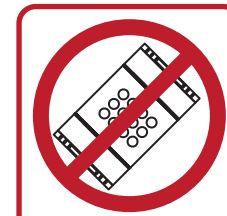
Follow instructions on the packing labels



Do not disassemble, modify, or damage battery packs



Do not crush or drop battery packs



Do not place battery packs upside down or sideways

Emergency Handling



If a battery pack is accidentally exposed to water, do not install it. Move it to a safe place for isolation and dispose of it in a timely manner.



If a battery pack is damaged or deformed after being dropped, evacuate personnel immediately, contact onsite professionals for evaluation and handling, and contact Huawei technical support.



If a battery pack emits smoke or causes fire after being dropped, call emergency services immediately. If it is deemed safe, professionals should use fire suppression facilities to put out the fire.