

Oct 10, 2024&ensp;&#0183;&ensp;did this problem get resolved, as I am continually fed up with read.ai hijacking my meetings and overriding my zoom recordings How do I get rid of it?

Jan 11, 2025&ensp;&#0183;&ensp;Description When the host ends the meeting (client.leave(true)), and the guest attempts to join the room simultaneously, calling client.join(meetingId, token, userName, ...

24000 Btu AC DC hybrid solar air conditioner 2 ton split unit Feature: Cooling & heatingInstallation: Wall unitRated power: 2750WCooling capacity: ...

Sep 8, 2023&ensp;&#0183;&ensp;Solar-powered air conditioning (AC) is a popular solution for homeowners looking to reduce their carbon footprint and save on energy ...

How Do Solar-Powered Air Conditioners Work? Solar-powered air conditioners use energy from the sun to cool homes efficiently while reducing electricity costs. These systems use solar ...

Jul 12, 2025&ensp;&#0183;&ensp;I'm currently working on a project where I need to programmatically download meeting transcripts (.vtt files) using Zoom's API. I'm using a server-to-server OAuth app owned ...

The perfect solution to mitigate high costs and conserve the environment without compromising on comfort lies in using solar air conditioners. These air conditioners run on DC power from ...

In Thailand Solar Air Conditioning Market is projected to grow from USD 2.1 billion in 2025 to USD 7.8 billion by 2031, at a CAGR of 24.1%

Feb 28, 2025&ensp;&#0183;&ensp;I am building a zoom bot using meeting zoom linux sdk. I am using clone of zoom linux sdk example for my setup. I am now trying to add my bot to a meeting which requires ...

The main disadvantage of solar air conditioners is their high initial cost, including both the unit and solar panel installation. Additionally, they may ...

24000 Btu AC DC hybrid solar air conditioner 2 ton split unit Feature: Cooling & heatingInstallation: Wall unitRated power: 2750WCooling capacity: 24000 Btu/1.83 tonSuitable ...

4 days ago&ensp;&#0183;&ensp;The AC/DC hybrid solar air conditioner don't require batteries, and only a few PV panels to deliver big savings. During the day, when air ...

Jun 14, 2024&ensp;&#0183;&ensp;The Chinese manufacturer said its new photovoltaic air conditioner is available in three versions with a cooling capacity ranging from 12.1 kW to 16 kW and a heating capacity of ...

Dec 2, 2024&ensp;&#0183;&ensp;Explore solar-powered air conditioners to save energy costs. Browse top models from Green, LG and more for eco-friendly cooling.

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