

说明书R28500E/英法西德意葡日俄文[illegible]

Accessories



- 1. Power cord
- 2. Video cable
- 3. Audio cable
- 4. Ethernet cable
- 5. USB cable
- 6. Headset
- 7. Remote control
- 8. Power button
- 9. Volume buttons
- 10. Power button



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- 6. Headset
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- 8. Power button
- 9. Volume buttons
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Connections



▲ Important: Before connecting the device to the power supply, please read the following instructions carefully:

- 1. Please do not connect the device to the power supply if the power cord is damaged or if the power cord is not the correct type.
- 2. Please do not connect the device to the power supply if the power cord is not the correct type.
- 3. Please do not connect the device to the power supply if the power cord is not the correct type.
- 4. Please do not connect the device to the power supply if the power cord is not the correct type.
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General notes

Installation type (Installation type)

1. The installation type is determined by the type of the building and the type of the building. The installation type is determined by the type of the building and the type of the building. The installation type is determined by the type of the building and the type of the building.

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Water treatment

Water treatment

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Accessories

- Remote Control
- Speaker Stand

Main Unit

- Power Switch
- Power Jack
- Speaker Jack
- Headset Jack

Accessories

- Power Switch
- Power Jack
- Speaker Jack
- Headset Jack

Main Unit

- Power Switch
- Power Jack
- Speaker Jack
- Headset Jack

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Access to the Internet

Internet Explorer is the default browser for Windows XP. To use Internet Explorer, click on the Internet Explorer icon on the desktop or in the Start menu. The Internet Explorer window will open, and you will be able to browse the Internet. To access the Internet, you need an Internet Service Provider (ISP) and a broadband connection. To set up Internet Explorer, click on the Tools menu, then click on Internet Options. In the Content Advisor section, click on the Content Advisor icon. In the Content Advisor section, click on the Content Advisor icon. In the Content Advisor section, click on the Content Advisor icon.

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Essential services	Essential de probleme
There are three essential services: - Electricity: 100% - Water: 99% - Gas: 99%	Electricity Electricity is provided to all urban areas. Electricity is provided to all urban areas, but not to all rural areas. Electricity is provided to all urban areas, but not to all rural areas. Electricity is provided to all urban areas, but not to all rural areas.
There are three essential services: - Electricity: 100% - Water: 99% - Gas: 99%	Water supply Water supply is provided to all urban areas. Water supply is provided to all urban areas, but not to all rural areas. Water supply is provided to all urban areas, but not to all rural areas.
There are three essential services: - Electricity: 100% - Water: 99% - Gas: 99%	Gas supply Gas supply is provided to all urban areas. Gas supply is provided to all urban areas, but not to all rural areas. Gas supply is provided to all urban areas, but not to all rural areas.

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Klausuraufgabe 1a)

1a) Begründen Sie:

Die **Wärmeflussdichte** $\dot{q}_{\text{W}}$ ist eine intensive thermodynamische Zustandsgröße. Begründen Sie dies mit Hilfe der Dimensionen der Wärmeflussdichte. (4 Punkte)

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Klausuraufgabe 1b)

1b) Begründen Sie:

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Technische Daten	Funktionsumfang
Hersteller: Siemens Modell: 6ES7 311-1CG03-0AB0 Produkttyp: PLC Prozessor: ARM Cortex-A9 Speicher: 128 MB Netzteil: 12V DC Abmessungen: 120 mm x 120 mm x 120 mm Umweltbedingungen: Temperaturbereich: -40°C bis +70°C, relative Luftfeuchtigkeit: 5% bis 95% Kommunikation: RS-485, Modbus, Profibus, EtherCAT Integration: Modbus, Profibus, EtherCAT Erweiterbarkeit: Modbus, Profibus, EtherCAT Wartung: Modbus, Profibus, EtherCAT	Modbus Modbus ist ein Protokoll für die Kommunikation zwischen einem Master und mehreren Slaves. Es wird in der Industrie häufig eingesetzt, um die Kommunikation zwischen verschiedenen Geräten zu ermöglichen. Profibus Profibus ist ein Protokoll für die Kommunikation zwischen einem Master und mehreren Slaves. Es wird in der Industrie häufig eingesetzt, um die Kommunikation zwischen verschiedenen Geräten zu ermöglichen. EtherCAT EtherCAT ist ein Protokoll für die Kommunikation zwischen einem Master und mehreren Slaves. Es wird in der Industrie häufig eingesetzt, um die Kommunikation zwischen verschiedenen Geräten zu ermöglichen. Integration Integration ist die Fähigkeit, verschiedene Geräte in ein System zu integrieren. Es wird in der Industrie häufig eingesetzt, um die Kommunikation zwischen verschiedenen Geräten zu ermöglichen. Wartung Wartung ist die Fähigkeit, ein System zu warten. Es wird in der Industrie häufig eingesetzt, um die Kommunikation zwischen verschiedenen Geräten zu ermöglichen.

1. Einleitung

Die **Einleitung** ist der erste Teil eines Textes, in dem der Autor seine **Thema** und **Ziele** darlegt. Sie dient dazu, den Leser auf das **Wesentliche** des Textes hinzuweisen und seine **Interesse** zu wecken. Eine gute Einleitung sollte **klar**, **prägnant** und **interessant** sein. Sie sollte die **Frage** stellen, warum das Thema wichtig ist, und die **These** des Textes andeuten. In der Einleitung werden oft **allgemeine Aussagen** gemacht, die auf die **spezifische Fragestellung** des Textes hinweisen. Die Einleitung ist ein **Werkzeug**, um den Leser in die **Welt** des Textes einzuführen und ihm die **Reise** zu zeigen, die er unternehmen wird.

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Accessories

Remote Control

Speaker

Main Unit

Front View

Side View

Speaker Cable (10m)

Power Cable (10m)

Main Unit Specifications

- 1. Power Amplifier Output: 100W (20V, 5A)
- 2. Power Amplifier Output: 100W (20V, 5A)
- 3. Power Amplifier Output: 100W (20V, 5A)
- 4. Power Amplifier Output: 100W (20V, 5A)
- 5. Power Amplifier Output: 100W (20V, 5A)
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- 7. Power Amplifier Output: 100W (20V, 5A)
- 8. Power Amplifier Output: 100W (20V, 5A)
- 9. Power Amplifier Output: 100W (20V, 5A)
- 10. Power Amplifier Output: 100W (20V, 5A)

Optional Accessories

- 1. Power Amplifier Output: 100W (20V, 5A)
- 2. Power Amplifier Output: 100W (20V, 5A)
- 3. Power Amplifier Output: 100W (20V, 5A)
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- 8. Power Amplifier Output: 100W (20V, 5A)
- 9. Power Amplifier Output: 100W (20V, 5A)
- 10. Power Amplifier Output: 100W (20V, 5A)

Fig. 1. Components of the system.

Figure 1: Installation of the alarm system

Terminal Legend:

- 1: +12VDC (battery)
- 2: +12VDC (battery)
- 3: +12VDC (battery)
- 4: +12VDC (battery)
- 5: +12VDC (battery)
- 6: +12VDC (battery)
- 7: +12VDC (battery)
- 8: +12VDC (battery)
- 9: +12VDC (battery)
- 10: +12VDC (battery)

Installation Notes:

- 1. The alarm unit must be installed in a dry, well-ventilated area.
- 2. The alarm unit must be installed in a location where it is easily accessible.
- 3. The alarm unit must be installed in a location where it is not exposed to direct sunlight.
- 4. The alarm unit must be installed in a location where it is not exposed to moisture.
- 5. The alarm unit must be installed in a location where it is not exposed to dust.
- 6. The alarm unit must be installed in a location where it is not exposed to vibration.
- 7. The alarm unit must be installed in a location where it is not exposed to electromagnetic interference.
- 8. The alarm unit must be installed in a location where it is not exposed to radio frequency interference.
- 9. The alarm unit must be installed in a location where it is not exposed to static electricity.
- 10. The alarm unit must be installed in a location where it is not exposed to high temperatures.

Diagram Labels:

- 46-10° DIN
- 12VDC
- 10

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Figure 1

Legend:

- 1. Alarm (red)
- 2. Alarm (red)
- 3. Alarm (red)
- 4. Alarm (red)
- 5. Alarm (red)
- 6. Alarm (red)
- 7. Alarm (red)
- 8. Alarm (red)
- 9. Alarm (red)
- 10. Alarm (red)

Alarm unit

How to use the device

Preparation of the device

Before using the device, it is necessary to prepare it. To do this, you need to follow the instructions below:

1. Remove the protective film from the device.
2. Connect the device to the power source.
3. Turn on the device.

Operation

After the device is prepared, you can use it. To do this, you need to follow the instructions below:

1. Place the sample on the device.
2. Press the start button.
3. Wait for the result.

Shutdown

After the device is used, you need to shut it down. To do this, you need to follow the instructions below:

1. Press the stop button.
2. Disconnect the device from the power source.
3. Store the device in a safe place.

How to clean the device

General

The device should be cleaned regularly. To do this, you need to follow the instructions below:

1. Turn off the device.
2. Disconnect the device from the power source.
3. Clean the device with a soft cloth.

Disinfection

The device should be disinfected regularly. To do this, you need to follow the instructions below:

1. Turn off the device.
2. Disconnect the device from the power source.
3. Disinfect the device with a disinfectant solution.

Storage

The device should be stored in a safe place. To do this, you need to follow the instructions below:

1. Turn off the device.
2. Disconnect the device from the power source.
3. Store the device in a safe place.

Information	Research questions
What is the research problem? What is the research question? What is the research hypothesis? What is the research design? What is the research methodology? What is the research instrument? What is the research procedure? What is the research data? What is the research analysis? What is the research conclusion?	What is the research problem? What is the research question? What is the research hypothesis? What is the research design? What is the research methodology? What is the research instrument? What is the research procedure? What is the research data? What is the research analysis? What is the research conclusion?

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Figure 1: External appearance and internal structure of the device

External Appearance (Left):

- 1. Display
- 2. Power button
- 3. Volume buttons
- 4. Camera
- 5. Earpiece
- 6. Microphone
- 7. Charging port
- 8. Headset jack
- 9. SIM card slot
- 10. Battery cover latch

Internal Structure (Right):

- 1. Battery
- 2. PCB
- 3. SIM card
- 4. Camera module
- 5. Earpiece
- 6. Microphone
- 7. Charging port
- 8. Headset jack
- 9. SIM card slot
- 10. Battery cover latch

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Figure 1: Diagrams of a typical home theater system and a typical computer system.

The left diagram illustrates a home theater system. It includes a central receiver unit, two satellite speakers, and a subwoofer. The receiver is connected to the speakers and the subwoofer. The right diagram illustrates a computer system. It includes a tower unit, a monitor, and a keyboard. The tower unit is connected to the monitor and the keyboard. Both diagrams show the physical layout and the connections between the components.

Figure 1: Mounting of the control unit

1. Control unit
2. Control unit
3. Control unit
4. Control unit
5. Control unit
6. Control unit
7. Control unit
8. Control unit
9. Control unit
10. Control unit

Control unit
Control unit

Installation

Check for correct installation position:

- The unit must be installed in a well-ventilated area.
- The unit must be installed in a dry area.
- The unit must be installed in a clean area.
- The unit must be installed in a secure location.

Check for correct wiring:

- The unit must be connected to a dedicated power supply.
- The unit must be connected to a dedicated ground wire.
- The unit must be connected to a dedicated signal wire.

Check for correct operation:

- The unit must be tested for correct operation.
- The unit must be tested for correct operation.
- The unit must be tested for correct operation.

Operation

The diagram shows a rectangular unit with two ports on the left side. A cable connects one port to a circular antenna mounted on a wall. The other port remains open.

Notes:

- The unit must be connected to a dedicated power supply.
- The unit must be connected to a dedicated ground wire.
- The unit must be connected to a dedicated signal wire.

Warnings:

- Do not touch the unit while it is operating.
- Do not touch the unit while it is operating.
- Do not touch the unit while it is operating.

[illegible]



FCC Regulatory Compliance

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Compliance

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED Regulatory compliance

This device contains licence-exempt transmitters that comply with Innovation, Science and Economic Development Canada’s licence-exempt RSS(s).

Operation is subject to the following two conditions:

This device may not cause interference.

This device must accept any interference, including interference that may cause undesired operation of the device.

L’émetteur exempt de licence contenu dans le présent appareil est conforme aux CNR d’Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L’exploitation est autorisée aux deux conditions suivantes :

L'appareil ne doit pas produire de brouillage;

L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

IB-200-000000-13

名 称：	说明书FCC ISED认证说明-音箱		东莞市漫步者科技有限公司
材 质：	80g书纸	版面设计：	
尺 寸：	125×120（MM）	校 对：	
版本号及料号：	V1. 3/IB-200-000000-13	批 准：	