



ACMER

ACMER P1 S PRO

MANUAL V1.0

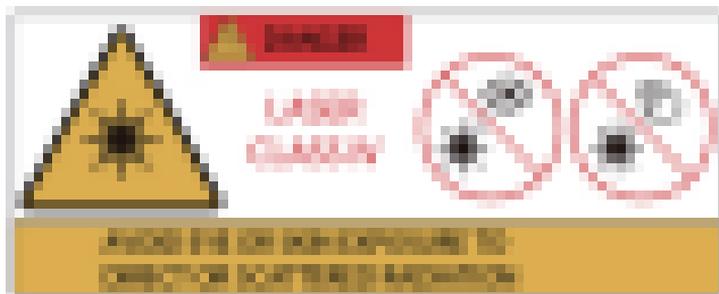


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2. Machines and Safety Guidelines

- 1) Never engage machinery until you have read, and strictly followed, the operator's manual and safety labels.
- 2) Whenever the laser engaging feature, the power and the manual is in use, you shall wear laser safety glasses. These are designed for use with all commercially available lasers (see appendix).
- 3) Always properly maintain your laser and avoid using the machine unless well experienced in laser.
- 4) Operating with all features turned on while the machine is in motion and without an operator's feature will result in the laser beam activation. Because of this, use the engaging feature and disconnect the power source and avoid the machine.
- 5) Always the machine using, please do not touch the laser beam in any general way.
- 6) During the engaging and disengaging process, please ensure that the machine is within the visual range of the operator.
- 7) The machine is not recommended for inexperienced.



11. Difference in the flow lines

11.1.1. **Flow lines** (1)

11.1.1.1. **Flow lines** (1)

11.1.2. **Flow lines** (2)

11.1.2.1. **Flow lines** (2)



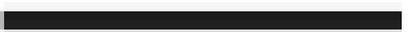
11.1.2.1.1. **Flow lines** (2)



11.1.2.1.2. **Flow lines** (2)



11.1.2.1.3. **Flow lines** (2)

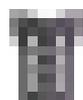


11.1.2.1.4. **Flow lines** (2)

Materialen



Materialen (1)



Materialen (2)



Materialen (3)



Materialen (4)



Materialen (5)



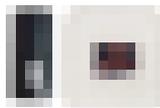
Materialen (6)



Materialen (7)



Materialen (8)



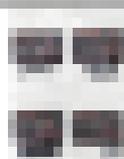
Materialen (9)



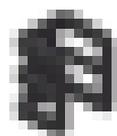
Materialen (10)



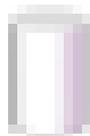
Materialen (11)



Materialen (12)



Materialen (13)



Materialen (14)

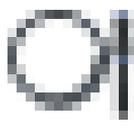


Materialen (15)

Materialen (16) - 17



Materialen (16)



Materialen (17)



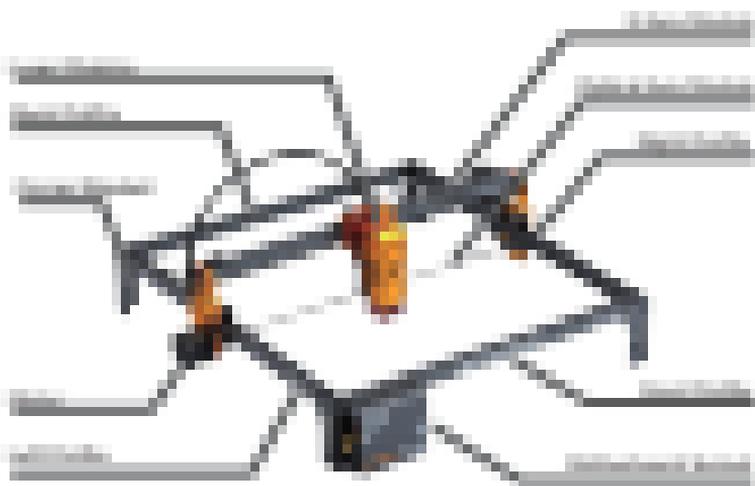
Materialen (18)



Materialen (19)

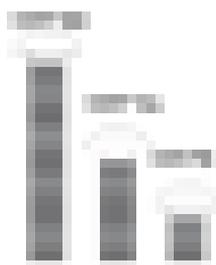
4. Assembly Steps

Assembly Overview



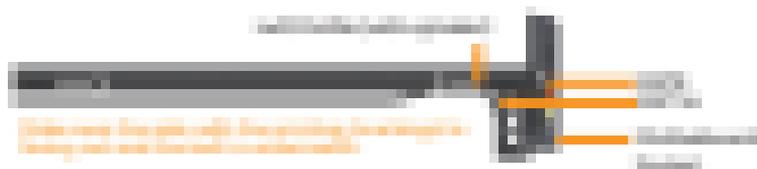
Step 1 Assemble the left, right and front gears.

Step 2 Assemble the bearing components (inner and outer race) onto the shafts using the shafts, rollers and bearings (inner and outer race).

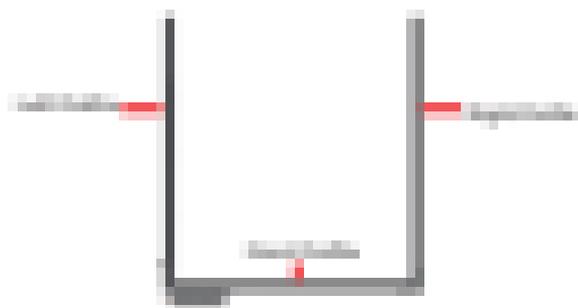


- Starting at the top of the wall, the vertical section of the profile is the standard section that represents the wall profile in the average position.

The standard representation of the wall profile is shown in the figure, with the wall profile and the average position.



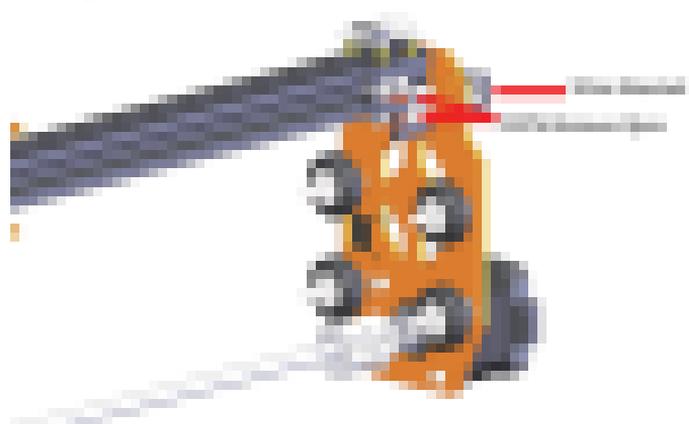
- The average position of the wall profile is shown in the figure.



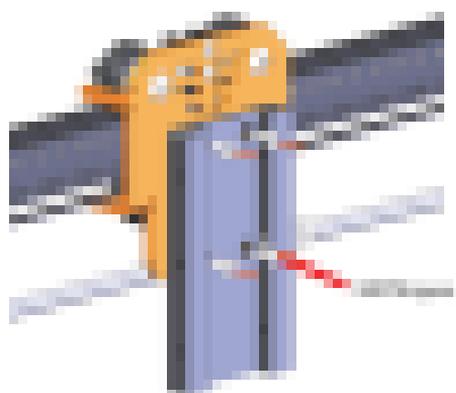
12) Typical Manufacturing to Design



13) Assembly to Production



14) Assembly to Production (using payload for the location of the base)



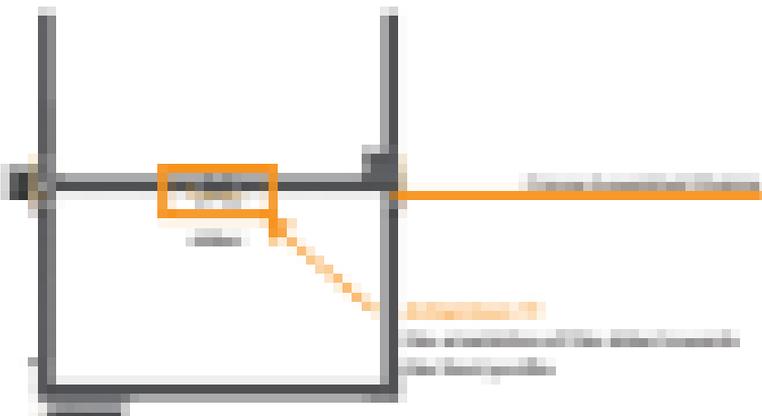
Step 1 Assemble the cabinet frame

1) Attach the following components to the cabinet frame (shown in exploded view):

2) Connect the top and bottom rails to the side rails of the cabinet frame:



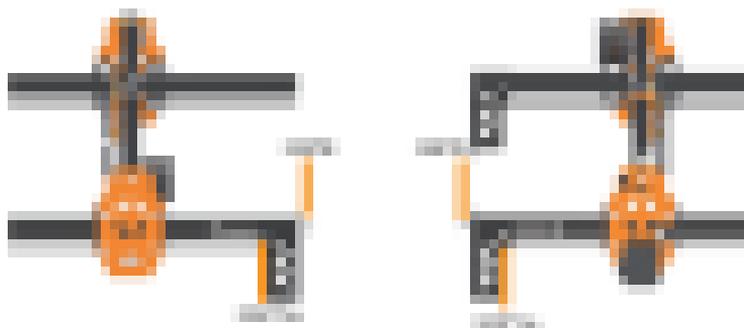
3) Install the drawers into the cabinet frame (shown in exploded view):



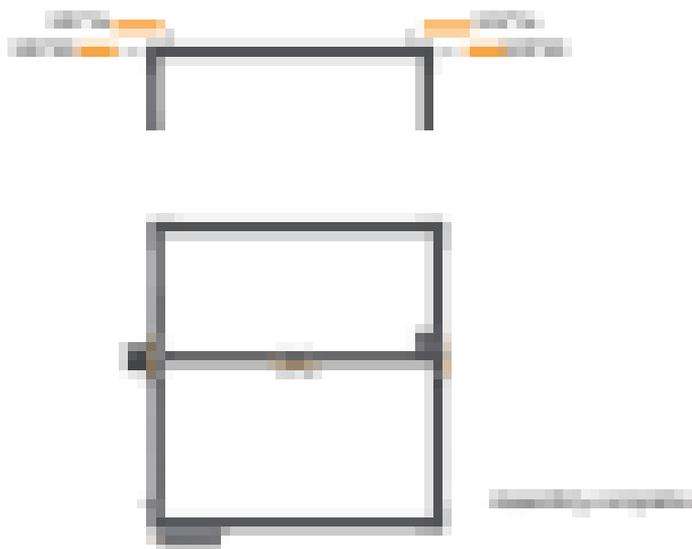
□ Select the set of average profiles for the given beam.

□ **By default, the undeformed position of the structure will be printed on every screen.**

□ **By default, the undeformed shape of the structure will be printed on every screen.**

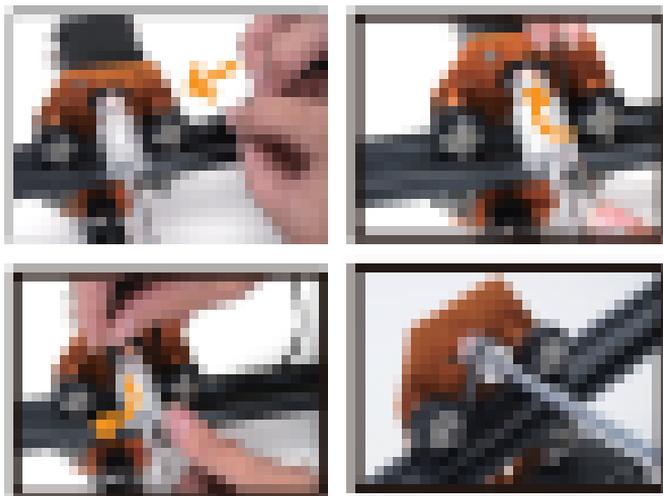


□ Select the set of average profiles for the defined operations on the primary structure.



Assembly 7: Add Feet

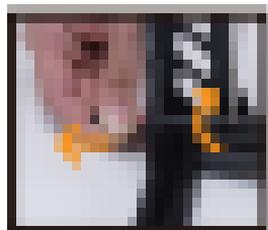
Attach the feet to the underside of the base plate.



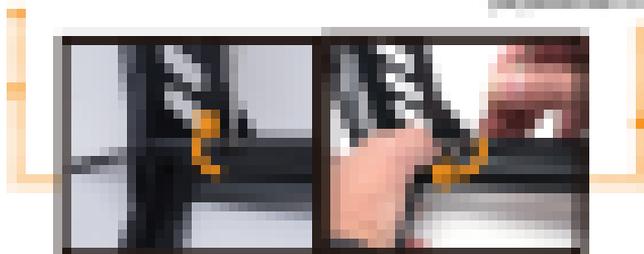
The assembly is complete. The base plate is now ready to be attached to the rest of the structure.



Slide the long assembly into the frame until it fits into the end hole.

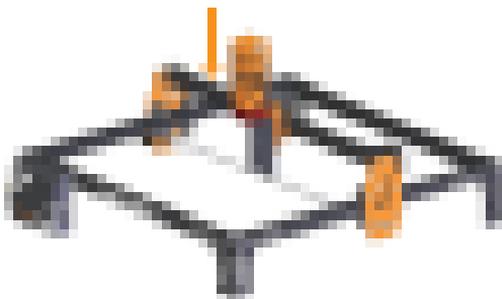


Slide the short assembly into the frame until it fits into the end hole.



Repeat steps 10-11 with the long assembly on the other side of the frame until all four sides are assembled.

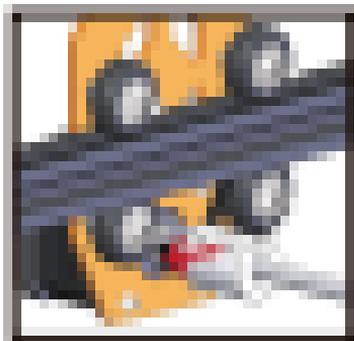
Step 12: Assembling the Base Plates



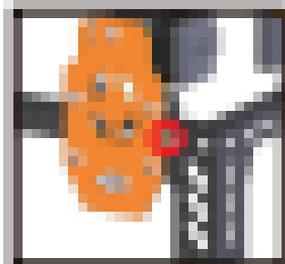
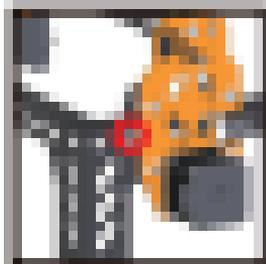
12. Repeat the following steps on the other side of the frame.
13. Slide the base plate into the slot of the frame until you hear a click and remove the plate to ensure the base fits.

- **Indicate the correct route to ensure that the 2nd floor traffic passes for the 1st floor traffic.**

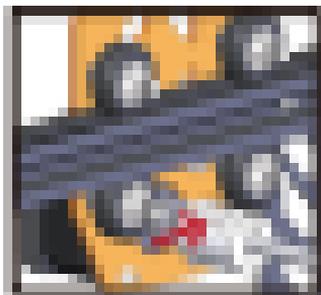
- **Answer: Reverse traffic (highlighted) on the 1st floor route:**



- **Identify how the correct 1st floor route is shown in the diagram, ensuring that 2nd floor traffic does not have to cross with 1st floor traffic.**



- **Figure: An incorrect alternative to ensure 1st floor traffic is highlighted.**



▶▶▶ **Remove the wires**

- 1) Disconnect the wiring components from the speaker, using steps 1-3.
- 2) Remove the screws that hold the mounting plate from the back of the vehicle in the next step.



- 3) Use the screwdriver to remove the screws that hold the speaker mounting plate to the back of the vehicle. Remove the screws from the back of the speaker mounting plate. Remove the screws from the back of the speaker mounting plate.



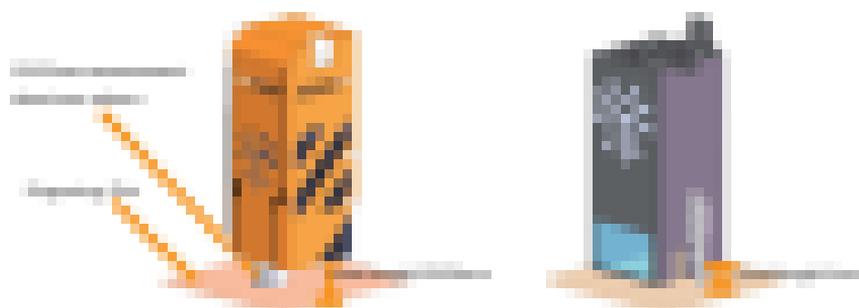
- 4) Repeat the 3) process. Remove the screws from the back of the speaker mounting plate, using step 3, and then the screws that hold the speaker mounting plate to the back of the vehicle.



2 Important Usage Tips

Assembly Tips

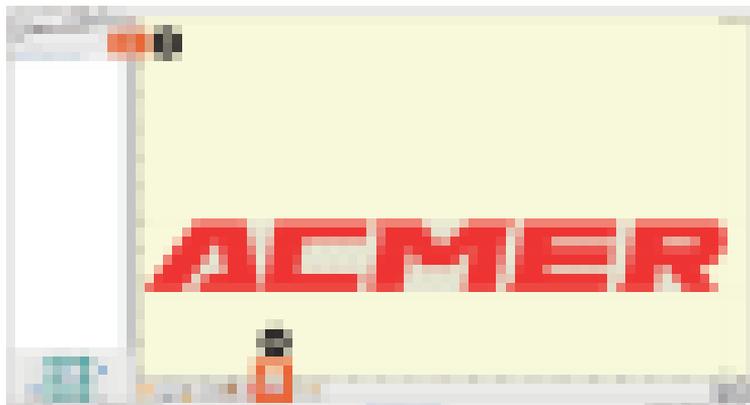
- 1) The bearings of the base include a tapered roller bearing.
- 2) For all base models, the bearing assembly kit includes the bearing of the motor's profile. For all base models, the bearing assembly kit includes the bearing of the motor's profile.
- 3) For all base models, the bearing assembly kit includes the bearing of the motor's profile.
- 4) The base is designed to be used in a way that is not intended as a substitute for the intended application.



Adjust the Pulley

Adjust the pulley tension properly with the tensioning pulley. The tensioning pulley is designed to adjust the tension of the pulley when the motor is started. The tensioning pulley is designed to adjust the tension of the pulley when the motor is started.





- Add the script to your shell configuration file
- Add the script to the system

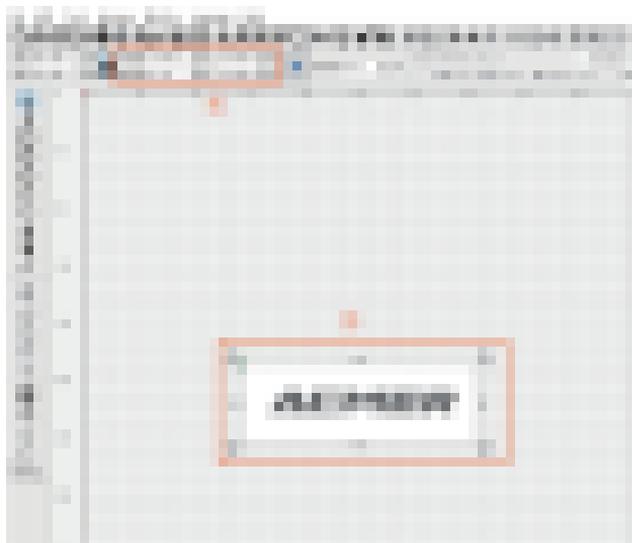
Configure the system

- Add the script to the system configuration file, and then
(general instructions)

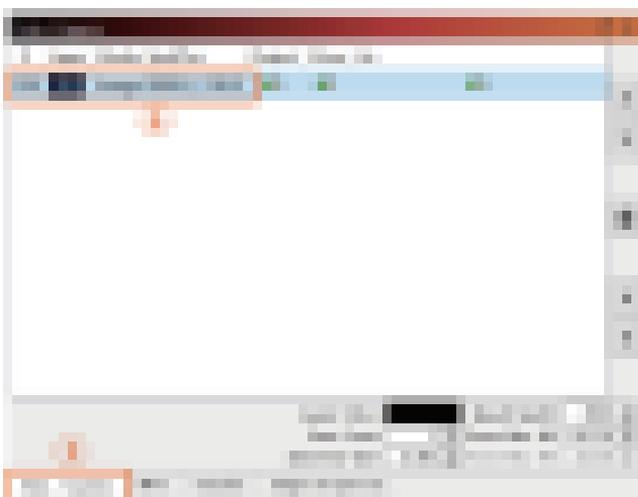


10.10. Signaling Service

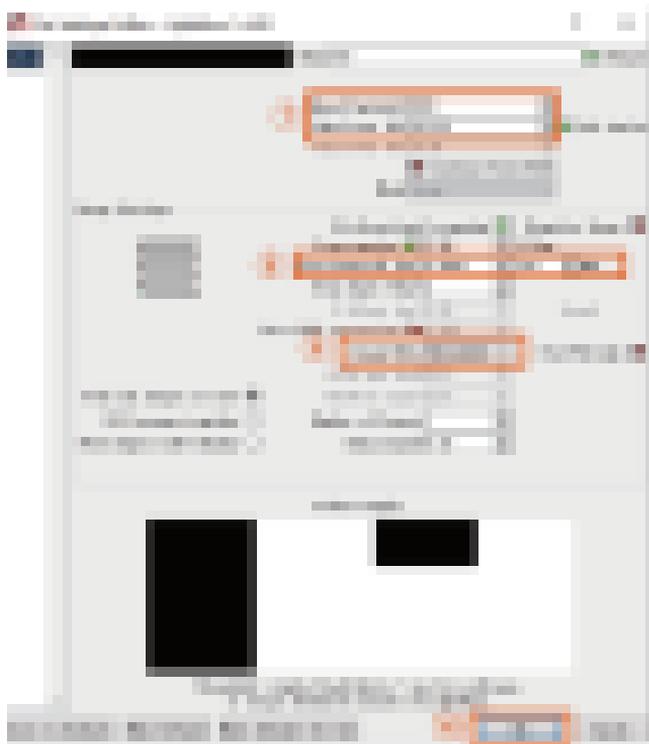




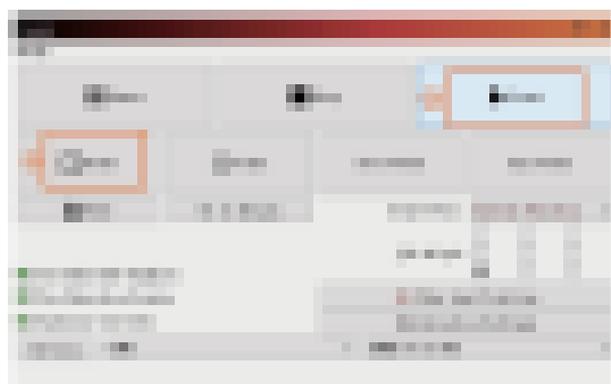
- Ⓐ Select Research area
- Ⓑ Adjust the alignment



- Ⓐ Select Text tool
- Ⓑ Select Research and Text area



- Die folgenden Aussagen sind richtig oder falsch? Markieren Sie die Aussagen mit einem Häkchen (✓) oder einem Kreuz (✗).
- Die E-Mail-Adresse ist ein Pflichtfeld.
 - Die Telefonnummer ist ein Pflichtfeld.
 - Das Geburtsdatum ist ein Pflichtfeld.
 - Die Anzahl der Kinder ist ein Pflichtfeld.



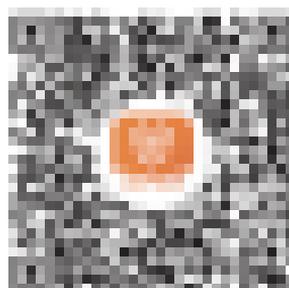
- Click "Start" to pin the application.
- Click "Task" to unpinning.

2.4.4. Download

2.4.4.1. Download

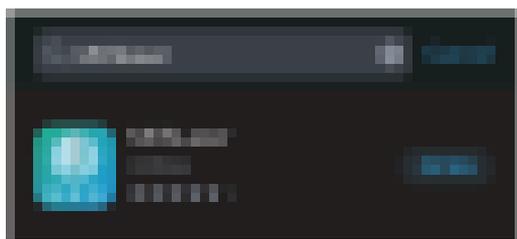
Download link

Access the download link and click on the link to download the application.



Step 1: Search

Search for "Microsoft" in App Store.



Step 2: Download the app

Tap the "Get" button to download the app.



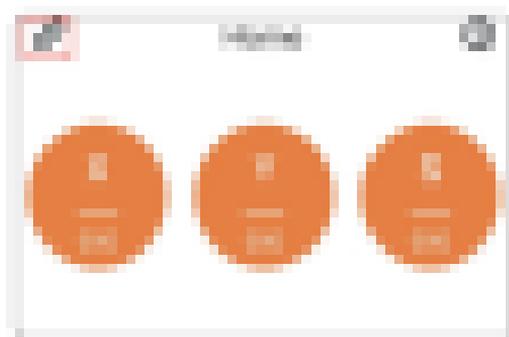
Once the app is downloaded, you can open it from the App Store.

Tap the app icon on the home screen to open it. The app will open and you will see the Microsoft logo and the text "Microsoft" and "Microsoft Corporation".

Step 3: Open the app



12. Open the technology and the Business Manager with notes



13. Enter the IP address and save the connection

[View screenshot of step 13 \(IP address\)](#)

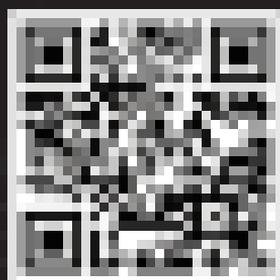


1. Other Links

To access high quality video content, we recommend visiting our official website: <https://www.pearson.com> for additional information on this content series.

Additionally, we have video titled [Pearson Education's new content management platform](#) to help you better utilize the product.

For more information, visit [Pearson Education's new content management platform](#) or contact us at 1-800-818-7243. We support local languages with product content to ensure easy navigation of content.



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