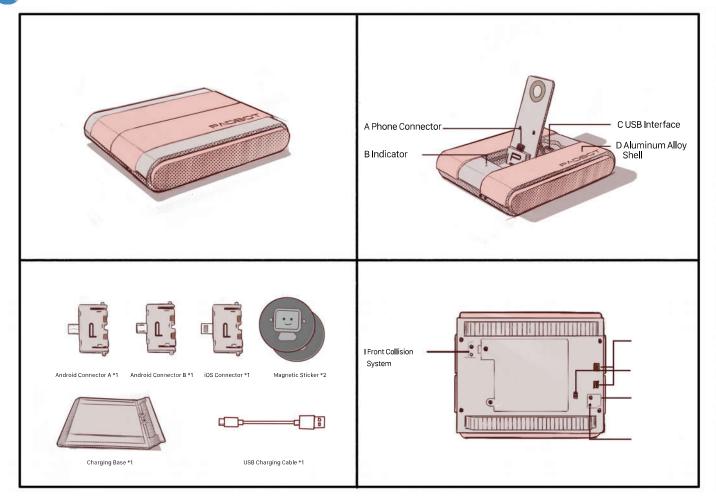


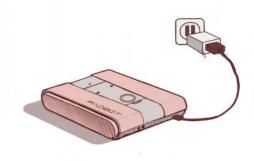
PadBotT1 User Guide

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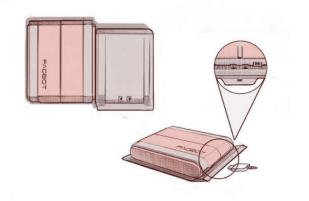


Battery Charging

1. Use an adapter to charge robot.



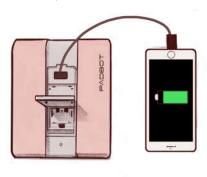
2. Use the charging base to charge robot.

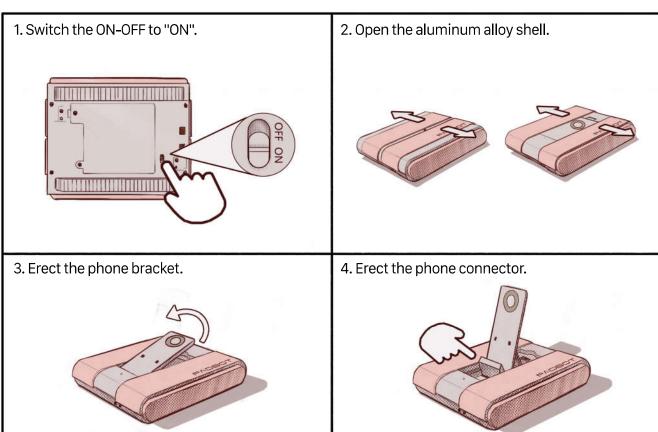


3. Charge the phone via the robot (A Phone Connector).

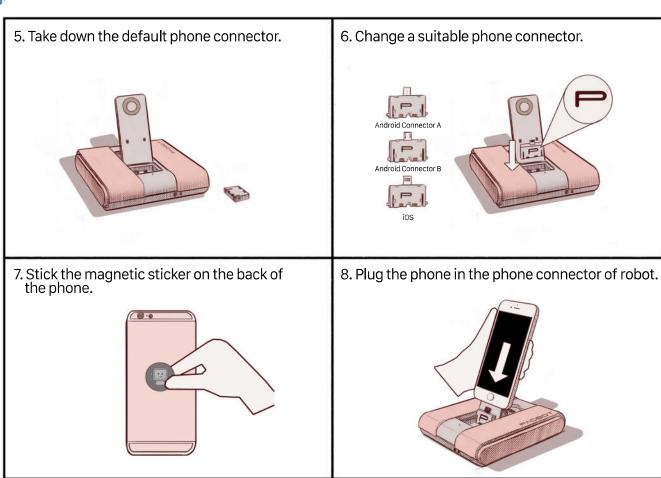


4. Charge the phone via the robot (C USB Interface).





Instructions 02 for PadBot T1





Using PadBot Apps (for example, we have two mobile phones, Phone A and Phone B)

1. Install PadBot Apps:

(Phone A and Phone B) Download the "PadBot" in Phone A and Phone B.







Android Scan different QR Code basedon your phone's 09

2. Register account:

(Phone A and Phone B) Open PadBot Apps, registered users enter the account and password, and the click the "Sign In" button to login your account.



(Phone A and Phone B)

3. Connect robot:

(Phone A) From the "Robots" menu, click the "Search" icon upper right corner, and then select and connect the robot in the "Robot Nearby" page.



4. Open the QR Code:

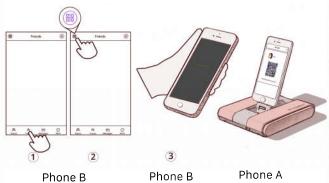
(Phone A) From the "More" menu, click the avatar icon, and then click "QR Code Card" to show the QR Code.





Video Chat

5. Add friend - Scanning QR Code to add friend: (Phone B) From the "Friend" menu, click the "QR Code Scan" icon to scan the QR Code of Phone A.



6. Building a video chat with your friend:
(Phone B) From the "Friend" menu, you can click one friend's avatar icon, and the click the "Video Chat" button to build a video chat with your friend.



7. (Phone A) You can accept or refuse the friend video chat.



8. Control the robot:

(Phone B) Contral the robot to move forward, backward, turn left, turn right.





Technical Specifications

Height: 36mm Width: 131mm Length: 162mm

Battery Capacity: 7.4V/1800mAh

Rated Energy: 13.3Wh Charging Input: 5V/1.5A Charge Time: 5 Hours

Extreme Using Time: 2 Hours Regular Using Time: 12 Hours Standby Time: 100 Hours

Use and Handling

- 1. Do not place robot in humidity, dusty, smoggy or vapor environment.
- 2. Do not place robot in the water, and you can clean it with adamp cloth and mild detergent.
- 3. Do not disassemble the robot.
- 4. Do not throw or drop robot, and don't cause violent shaking or shock to robot.
- 5. Please note that use wrong type battery will cause an explosion risk, be sure to follow the instruction to dispose of used batteries.

PadBot T1 - Your Smart Desktop Robot







Android Phone

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