push

NARAN

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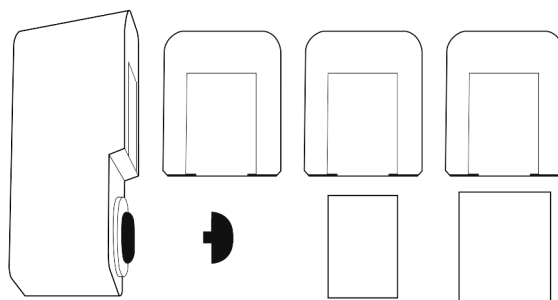Visit https://support.prota.info

Box Contents

MicroBot Push

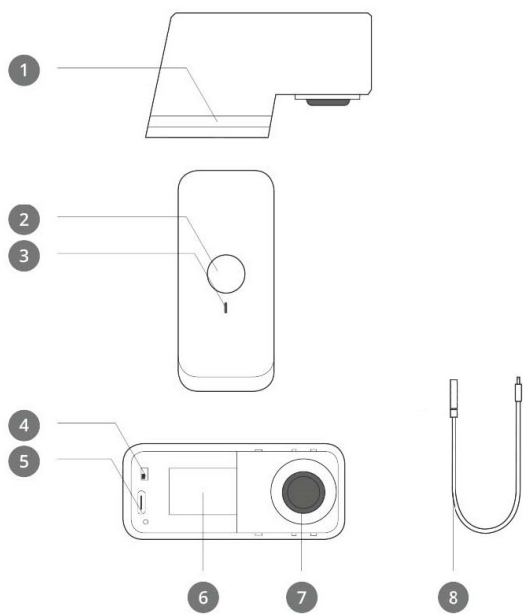### MicroBot Push

Height Adjust Board

Rubber Tip
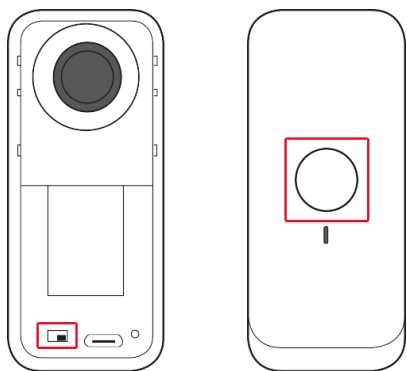
Adhesive Tape

Description

MicroBot Push

1. **Removable height-adjust board**
2. **Touch sensor**
3. **Status LED**
4. **Power toggle switch**
5. **Micro USB charging port**
6. **Bottom**
7. **Removable Capacitive tip**
8. **Micro USB cable**

Get started with a MicroBot

1. Turn a MicroBot on with small slide button on its body.

2. Touch LED button for scan mode to pair and check it works manually.

* LED light will indicate MicroBot status(Scan mode: blinks in blue/Paired mode: turns green).
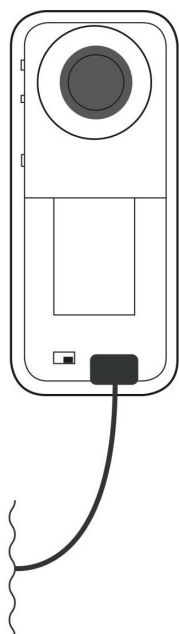
Charge your MicroBot

1. A MicroBot battery lasts approximately 1 year on a single charge*

2. Charge your MicroBot with a standard micro-USB cable. LED indicator will turn red indicating that it is charging, and later will change to green when the MicroBot is fully charged.
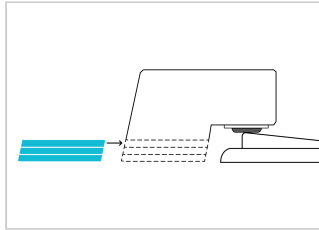
> * 1-min of continuous usage per day, assuming it's used in room temperature.
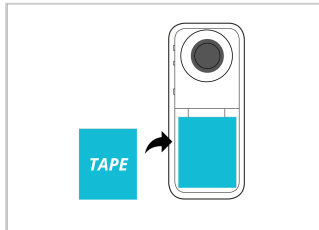
Keep your MicroBot clean and dry

1. Do not expose the MicroBot to water and heat. If it gets wet, clean with dry cotton towel.
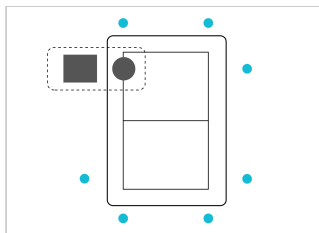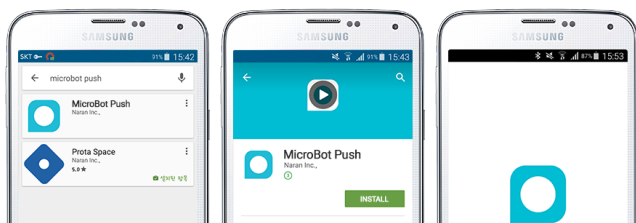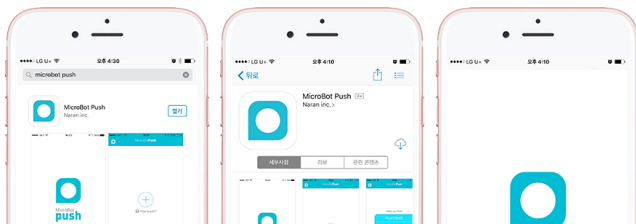
Adjust Height

Attach foam tape

TAPE

Also sideways!

Install in 3 steps

1. Adjust height which fits your button by sliding in and out height-adjust boards.

2. Attach foam tape on the bottom of a MicroBot.

3. Place the MicroBot over a button so that its tip can push it.
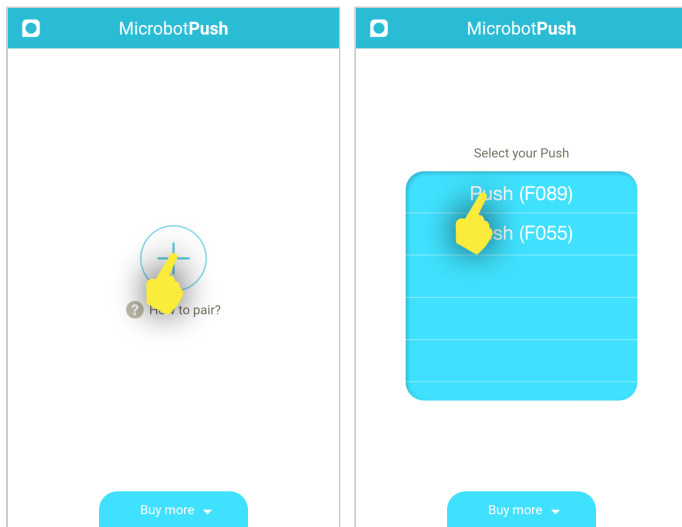
*   For toggle switches, you can attach sideways.

Download MicroBot Push app for iOS / Android

1. Go to App Store / Play Store
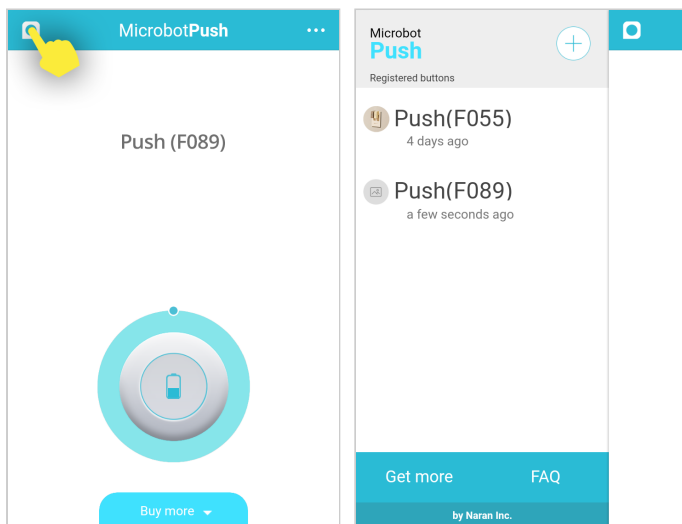
2. Search 'MicroBot Push'

3. Download and open

*   MicroBot app released in June, 2016.

MicrobotPush

Select your Push

Push (F089)

Push (F055)

Buy more

Pair MicroBots

1. Open the app and touch ⊕ mark on the screen.

2. Select a MicroBot to use at the Scan list.

> * If your device will request pemission to use Bluetooth, click yes.

MicrobotPush

Push (F089)

Buy more

Microbot
Push
Registered buttons

Push(F055)
4 days ago

Push(F089)
a few seconds ago

Get more   FAQ

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Pair MicroBots

1. Click the button at the top-left corner to list out all paired MicroBots.

2. You can check out names, timestamps, connection statuses of MicroBots.
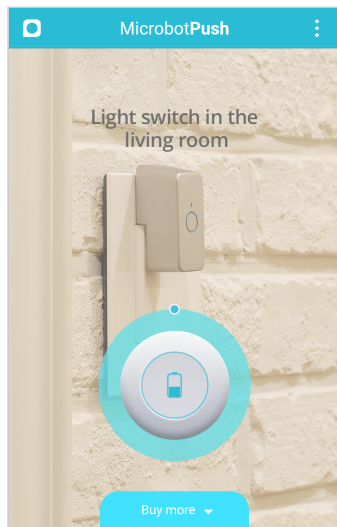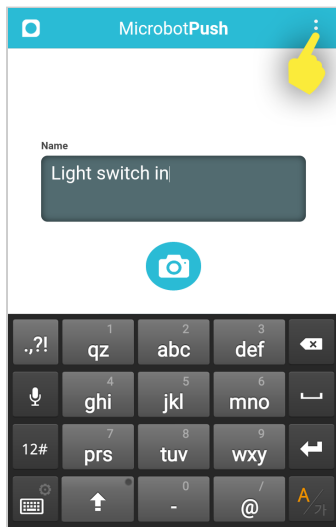
Set name and photo

1. Click the button at the top right corner to get into the edit mode. You can name your MicroBot and the background image.

2. Click the button again to exit the edit mode.
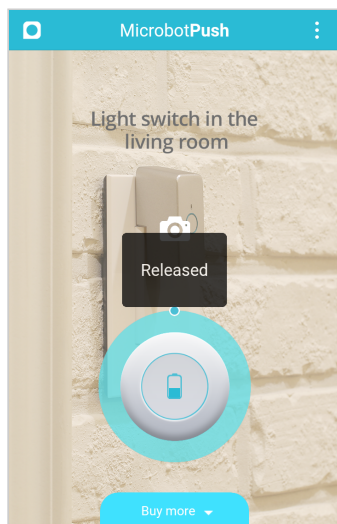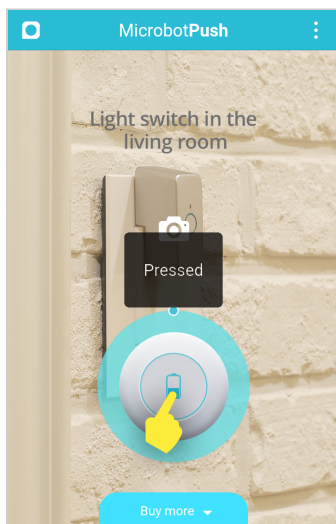
Press it

1. Check if your MicroBot is connected.

2. Press and hold the button and see if your MicroBot presses and holds as well. Release the button to release the MicroBot.

Switch MicroBot

1. To view all paired MicroBots, tap the logo icon on the top-left corner.

2. The list of MicroBots that are already paired should be displayed. Tap on a MicroBot* from the list to switch the control.
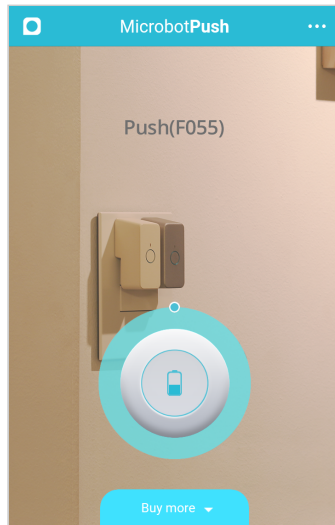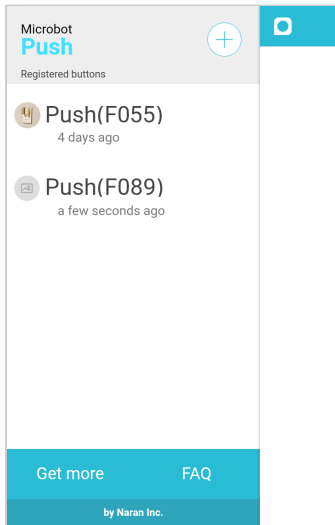
> * The maximum number of paired MicroBots varies from smartphone to smartphone.

Microbot
Push
Registered buttons

Push(F055)
4 days ago

Push(F089)
a few seconds ago

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Push(F055)

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FCC Information to User
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 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 con-nected.
• Consult the dealer or an experienced radio/TV technician for help.

Caution
Modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Compliance Information : 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

Enjoy your MicroBot

support.prota.info