

BOTZEEES™

CREATE, PROGRAM & PLAY!



Human activity
Go Travel



**Bring your baggage and let's go travel!
Let's build a movable baggage!**

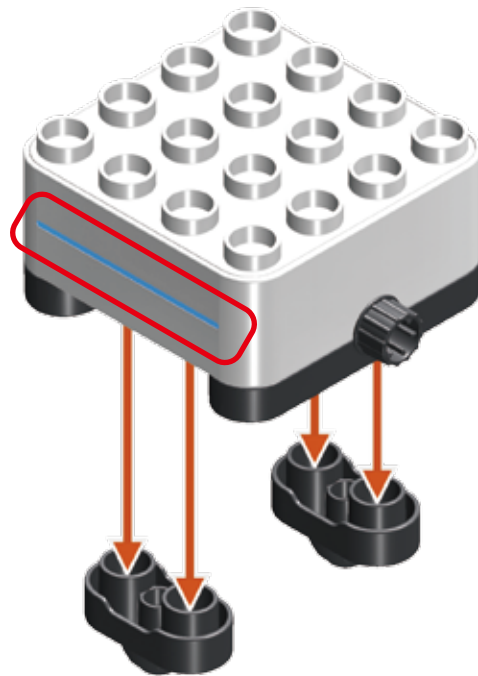


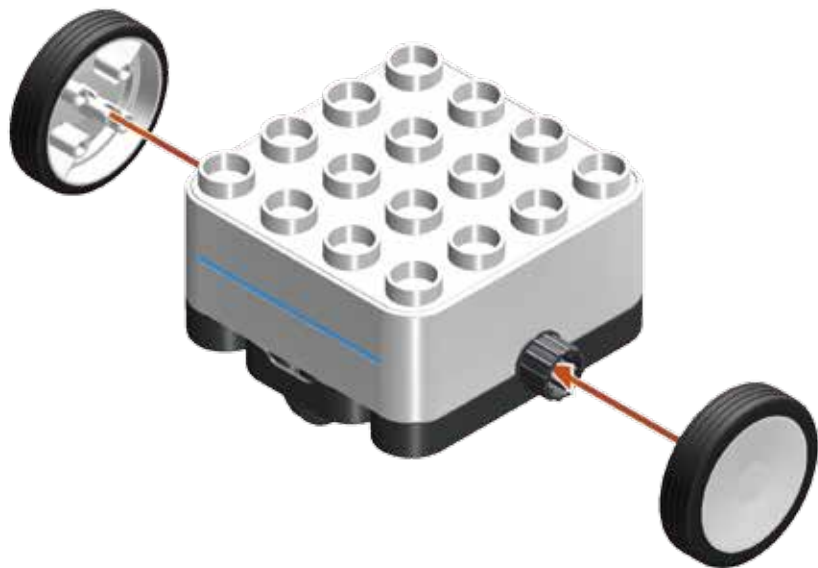
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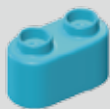


X2

Please note the direction of the programmable light!



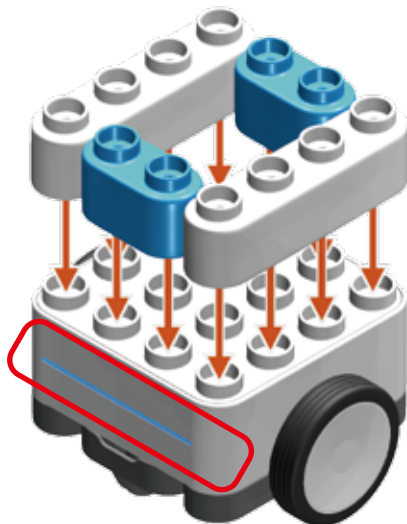




X2



X2



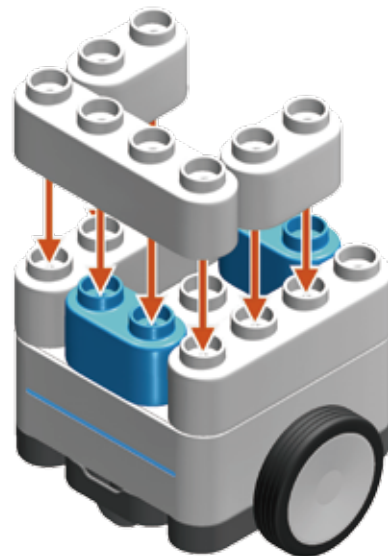
Please note the direction of the
programmable light!



X2



XX1





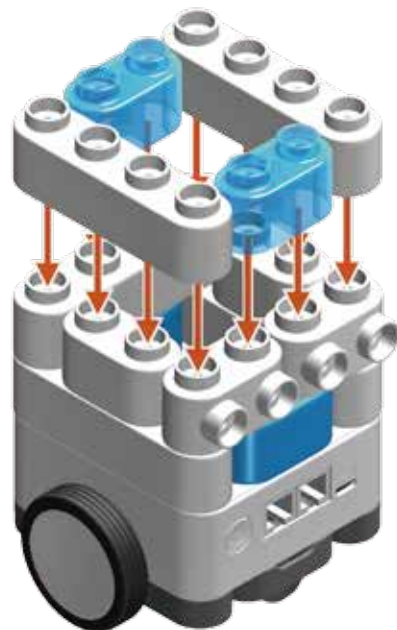
X2



X2



X2

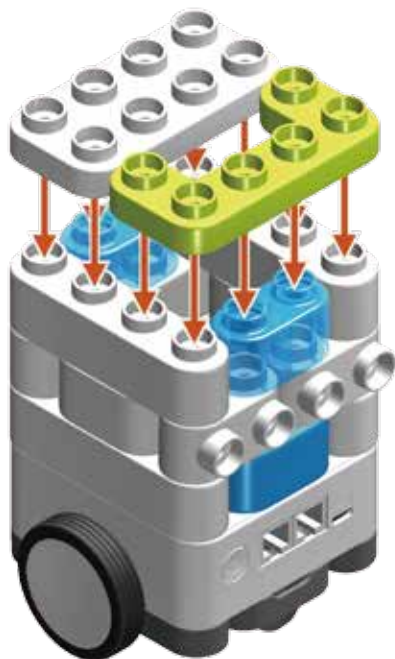




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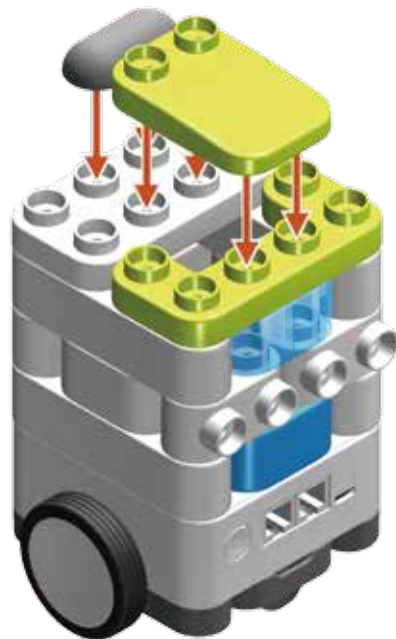
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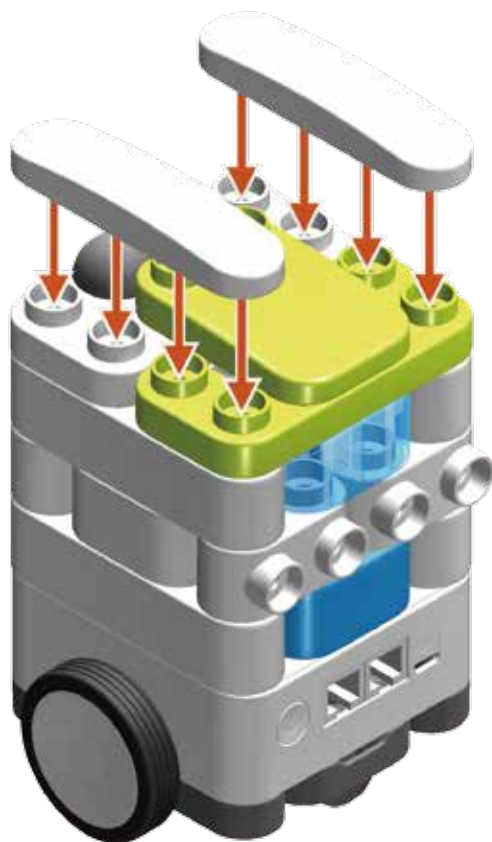
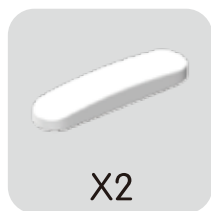


X1



X1



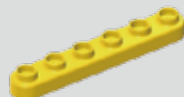




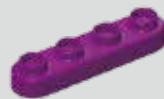
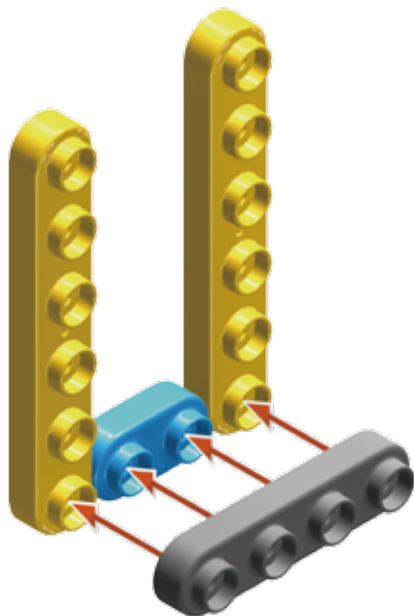
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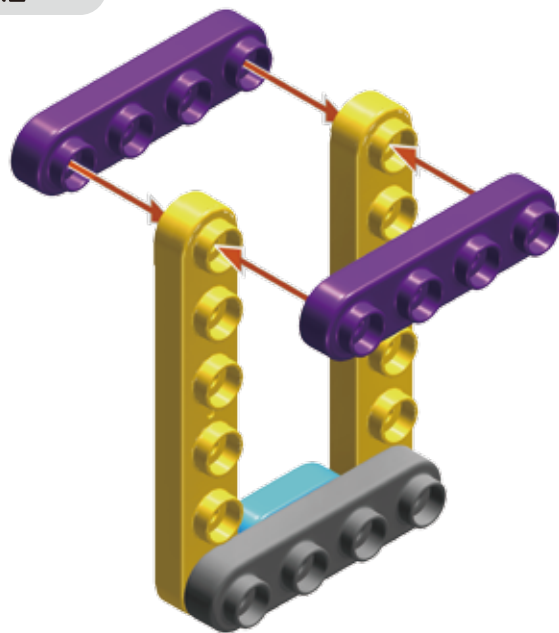
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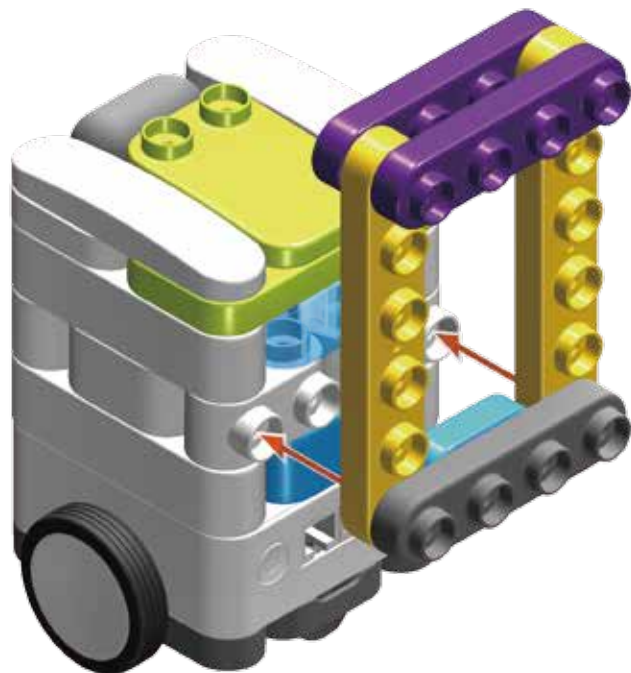


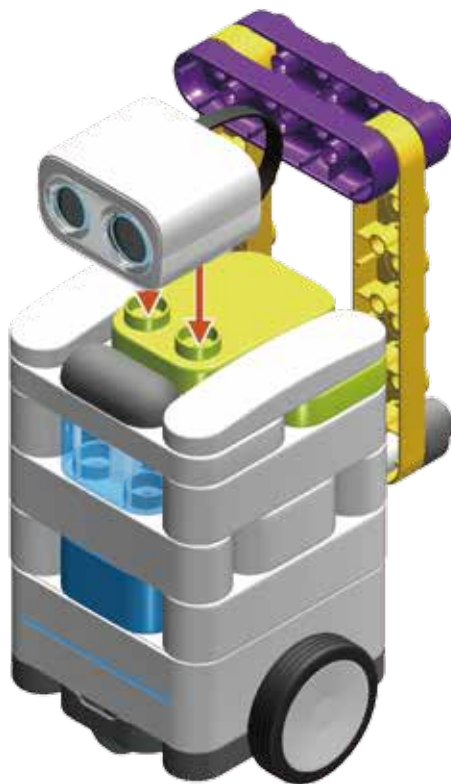
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X2

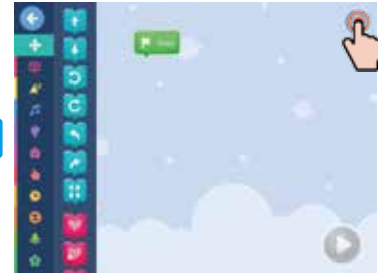
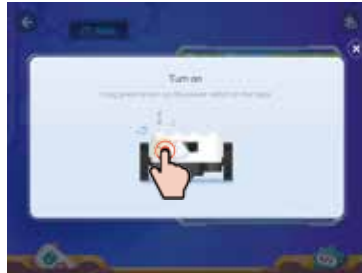
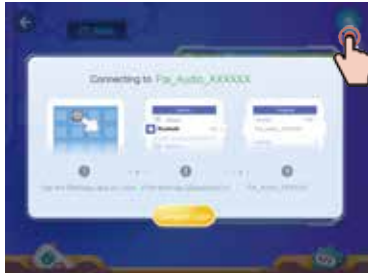










Prepare your device



What to learn

1. Learn to use delay command  and distance sensor command  .

2. Learn to use movement command  , delay command  and distance sensor command  to program.

Let's get it started!

1. Make the baggage move 5 steps forward.



2. The baggage will stop instantly when meeting an obstacle and turn automatically 1 second later.



3. Adjust the parameter to make the baggage stop longer when meeting an obstacle, and then turn.



Drag the scroll bar to the point of "5s".



Try these commands!



Have a try

1. Building task

Try to build a side-opened
movable baggage!



Have a try

2. Programming task

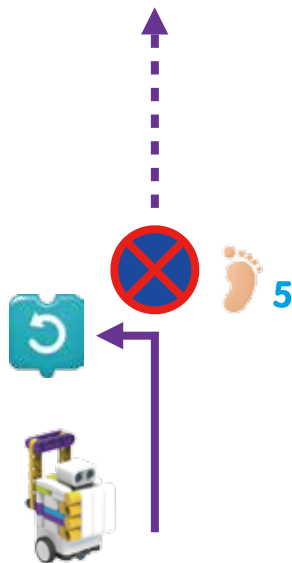
Task 1

Make the baggage move forward, then stop for a while and keep forward.



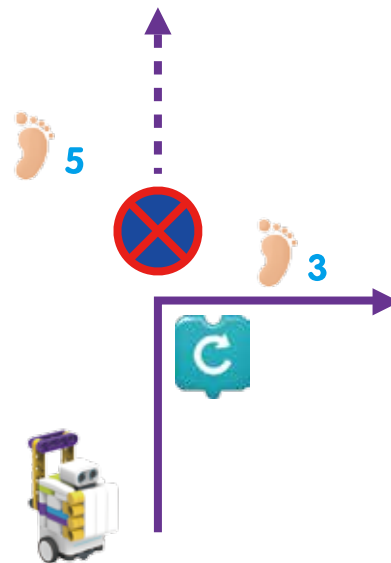
Task 2

Make the baggage turn left when meeting an obstacle during its moving forward.



Task 3

Make the baggage turn right when meeting an obstacle during its moving forward, then keep forward.



For reference

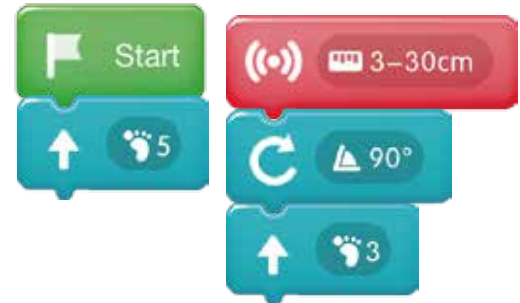
Task 1



Task 2



Task 3





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