



메인보드 8M 연결 및 설치방법

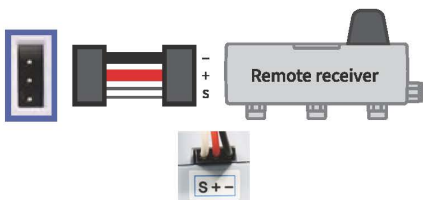


세그먼트창

현재의 모드표시와 리모컨 설정을 위한 창



Remote receiver sensor 연결 (F, 7 MODE)



모터 연결



IR SENSOR (C MODE)



메인보드 모드설정방법

- 1 전원스위치를 누른다.
-전원 ON
- 2 모드스위치를 연속해서 누른다.
-모드변경
- 3 선택하려는 모드에서 3초간 기다린다.
-세그먼트 창이 3번 깜빡 거린다.
- 4 모드 설정 완료

메인보드 채널설정방법

- 1 메인보드의 전원을 끈다.
- 2 모드스위치를 누른 상태에서 전원스위치를 켜다.
- 3 세그먼트 창에는 현재 저장된 채널이 표시된다.
- 4 모드스위치를 눌러 채널을 변경한다
- 5 선택하려는 번호에서 3초간 기다린다.
-채널 설정이 완료되면 세그먼트 창이 깜빡 거린다.

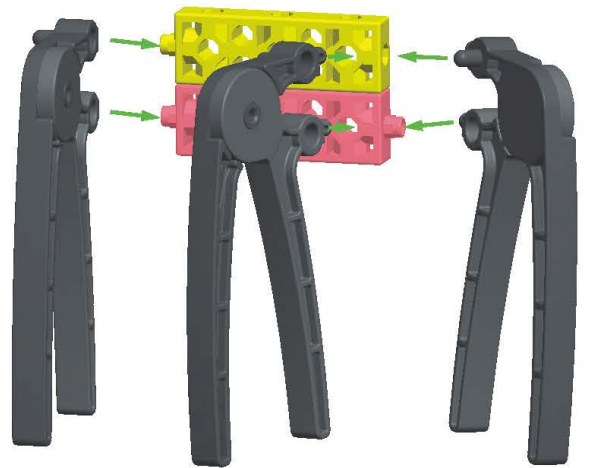
Wired Remote controller 유선리모컨



분리도구 사용법

Example 1

셀의 돌기와 돌기를 분리할 때



Example 1

Example 2

Example 3

Example 2

셀의 홈과 홈을 분리할 때

Example 3

셀의 홈과 돌기를 분리할 때

wireless remote controller 유선 리모컨

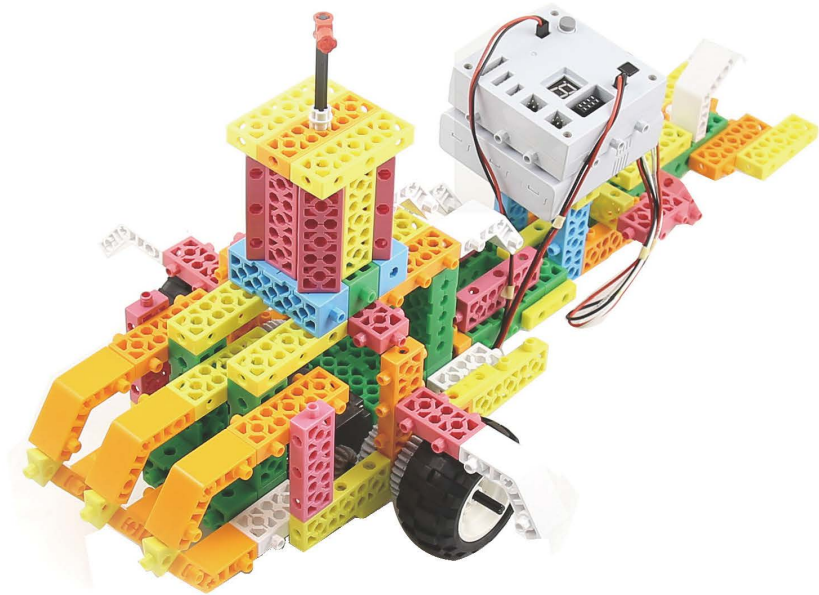


- 1 전원을 끈다.
- 2 (off)모드 스위치를 누른 상태에서 전원을 켜다.
- 3 (on)세그먼트창에 현재의 채널이 표시된다.
- 4 1번 or 3번 버튼을 눌러 채널을 변경한다.
- 5 4번 버튼을 눌러 채널설정완료.

※ 메인보드와 리모컨의 채널이 동일하게 설정되어야 합니다.



잠수함



잠수함 | 구조물을 만들어 봅시다.

Diamond H8 (4)	Diamond H6 (2)	Diamond V8 (6)	Diamond V6 (6)	Diamond V8 (1)	Diamond V6 (1)	Rubi 8 (2)	Rubi 7 (2)	Rubi 4 (4)	Rubi 6 (12)	Rubi 2 (10)	Rubi 0 (14)	Mini 2 (8)
Mini 2 (4)	Mini 1 (1)	Curve (6)	Curve (6)	Triangle (3)	Link (7)	36 톱니 동 근기어 (4)	12 톱니 동 근기어 (2)	중간연결책 (4)	직각연결책 (1)	오프로드 바퀴 (2)	A23 (2)	A64 (3)
6V 건전지 케이스 (1)	메인보드 8M(1)	DC 모터 (2)	연결책(1)	유선리모컨 (1)								

1 ★★★

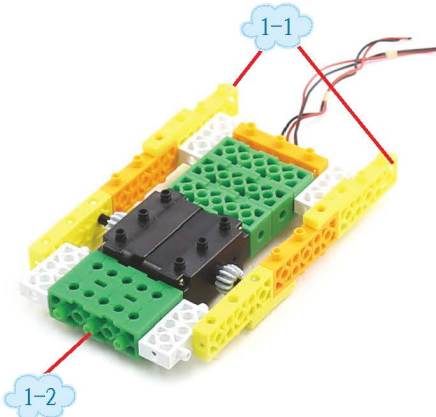
1-1

-  ×2
-  ×4
-  ×4

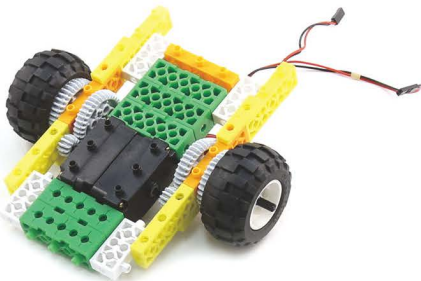


같은 모형 2개 만들어줍니다.

1-3









1-5



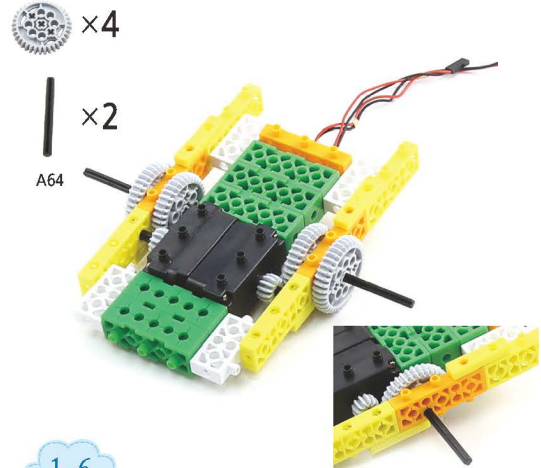
-  ×2
-  ×2

1-2

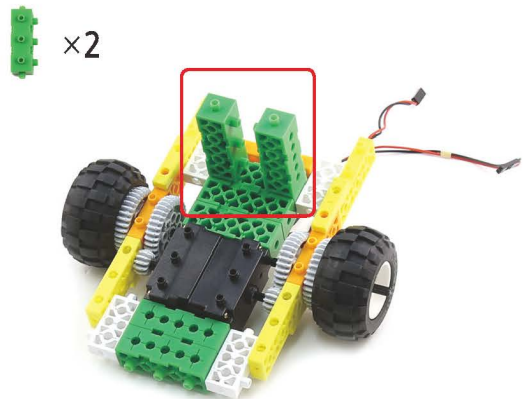


-  ×5
-  ×4
-  ×1
-  ×2
-  ×2
-  ×2

1-4



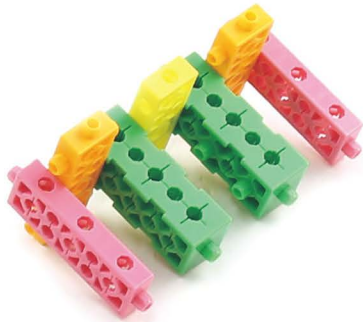
1-6







-  ×2

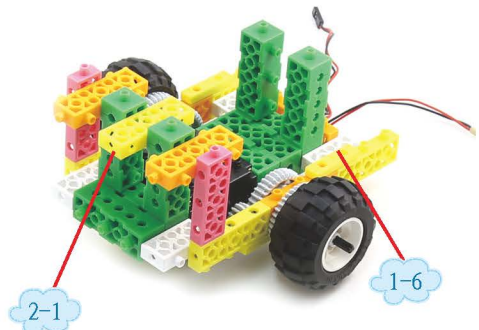
2 ★★★

2-1






-  ×1
-  ×2
-  ×2
-  ×2

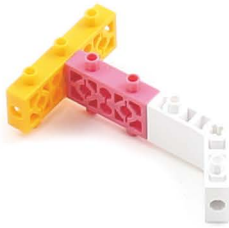
2-2



3 ★★★

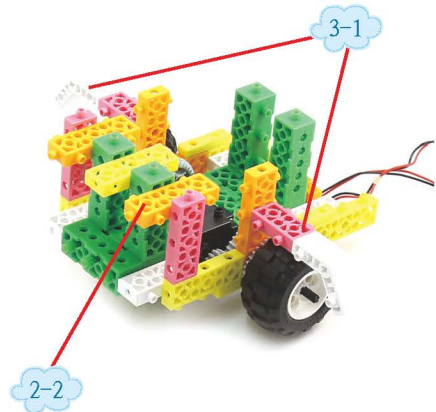
3-1

-  ×2
-  ×2
-  ×2



같은 모형 2개 만들어줍니다.

3-2



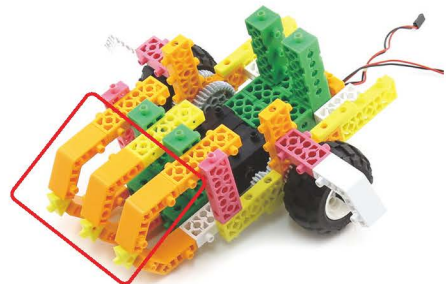
4 ★★★

4-1

-  ×6
-  ×3







4-2



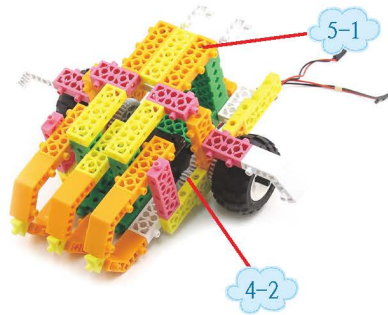
5***

5-1

-  x3
-  x2
-  x2
-  x2





5-2



6***

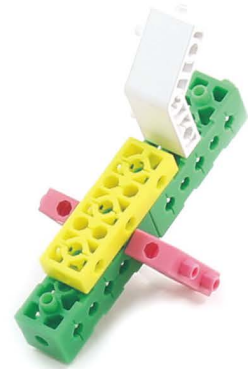
6-1

-  x2
-  x2

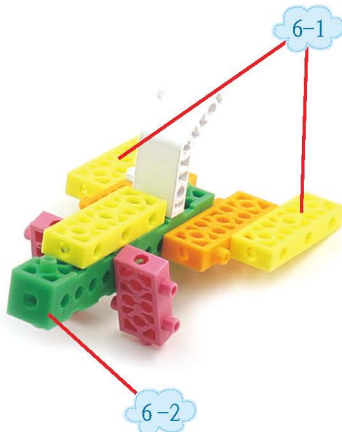


6-2




-  x1
-  x1
-  x2
-  x1
-  x1

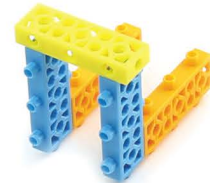


6-3






6-4

-  x2
-  x1
-  x2

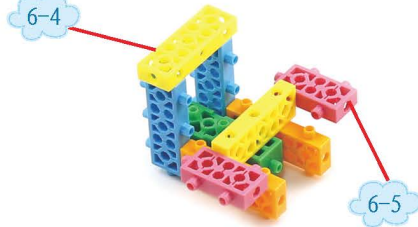


6-5

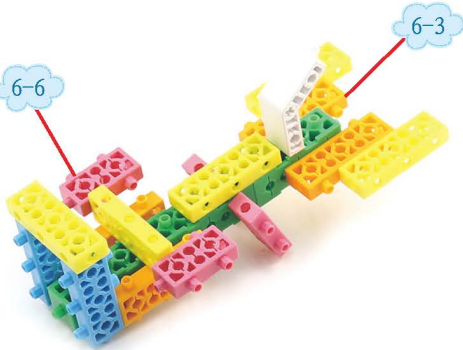
-  ×1
-  ×1
-  ×2







6-6

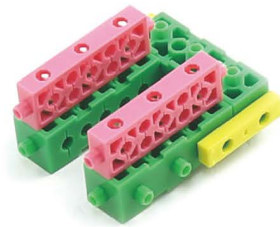


6-7



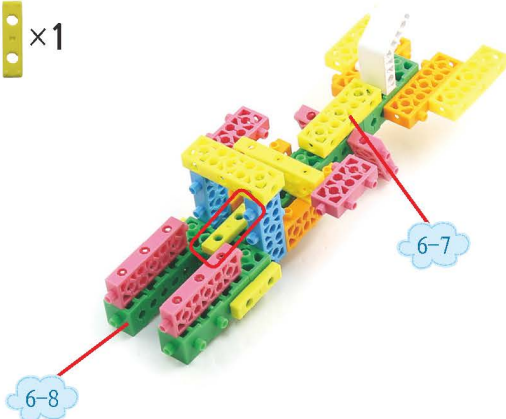
6-8

-  ×2
-  ×2
-  ×2
-  ×1

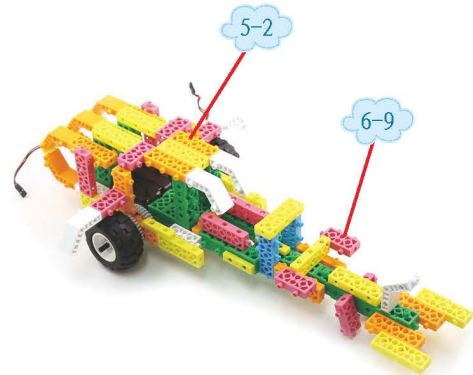


6-9

-  ×1







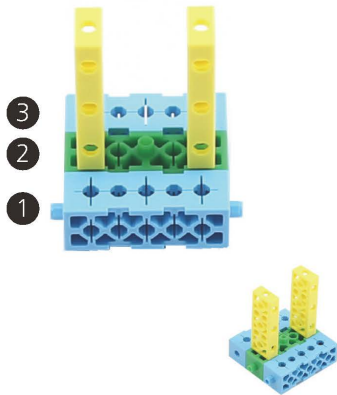
6-10





7****

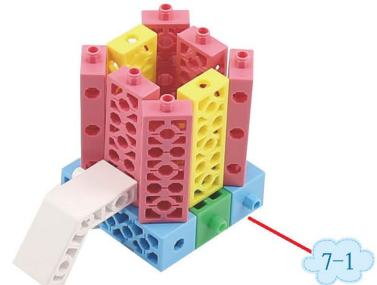
7-1

- ①  ×1
- ②  ×1
- ③  ×1
-  ×3








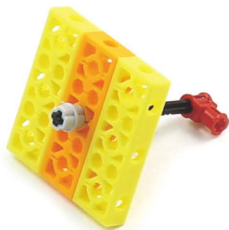
7-2

-  ×6
-  ×1

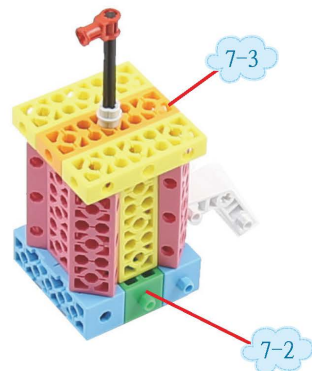


7-3

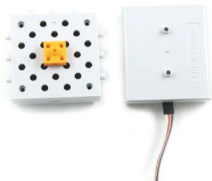
-  ×1
 -  ×1
 -  ×2
 -  ×2
 -  ×1
- A64



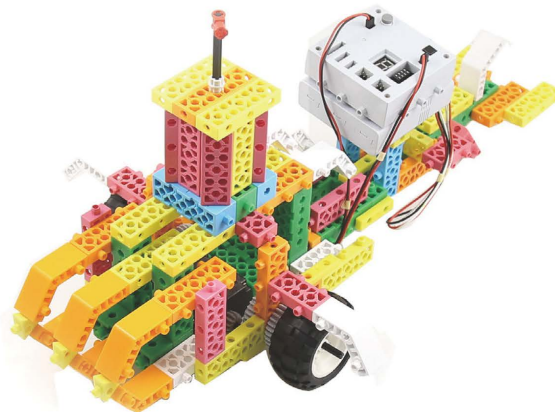
7-4



complete



Mode
F



-  ×1
-  ×1
-  ×1
-  ×1