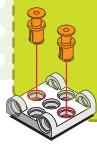


9장

## 침입감지기





## 조립도

### 만들어 봅시다!

다음과 같은 부품이 필요해요

침입감지기를 만들어 봅시다.



일체형리벳(꺽) (SRV-11) ×28

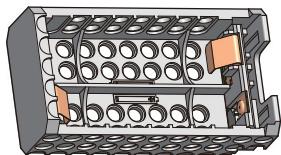
(SRV-11)

큰리벳(꺽) (SRV-1LH/1LP) ×4

(SRV-1LH/1LP)

스페이서 ×4

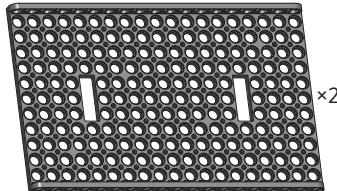
(SPO-1A(W))



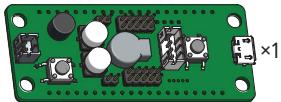
스마트 전지케이스  
(ABB-030)



스마트 전지케이스 커버  
(ABBC-030)



플레이트11X19X1(꺽)  
(SPD-11b19b1(W)) ×2



IoT제어기  
(OpenCM7.0)



블루투스



5핀케이블 15cm  
(5P-CABLE 15) ×2



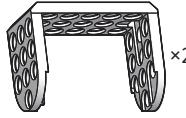
LED모듈  
(LED-M)



자석센서  
(MG-SS)



자석(자석센서용)  
(MG-ST)



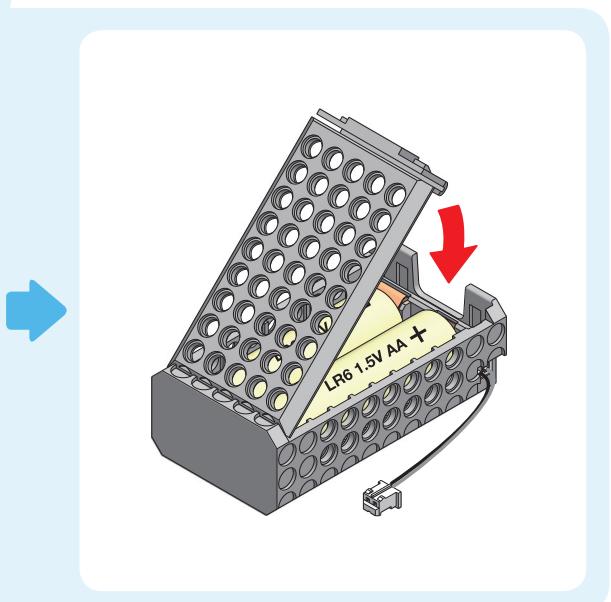
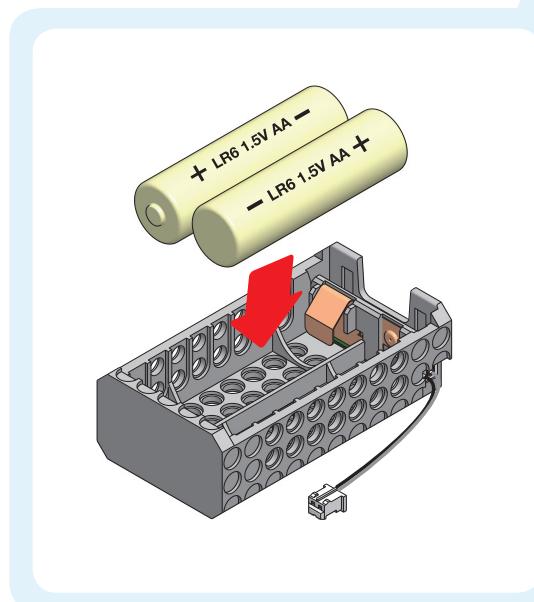
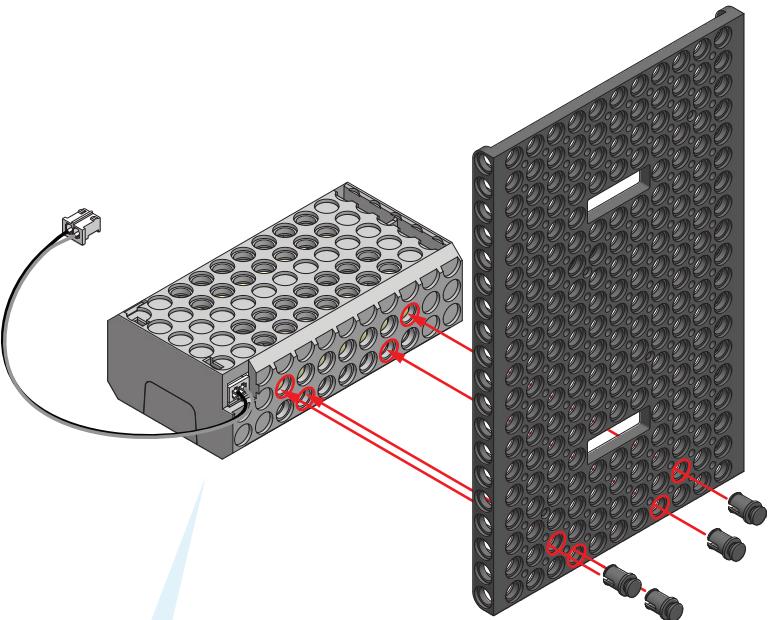
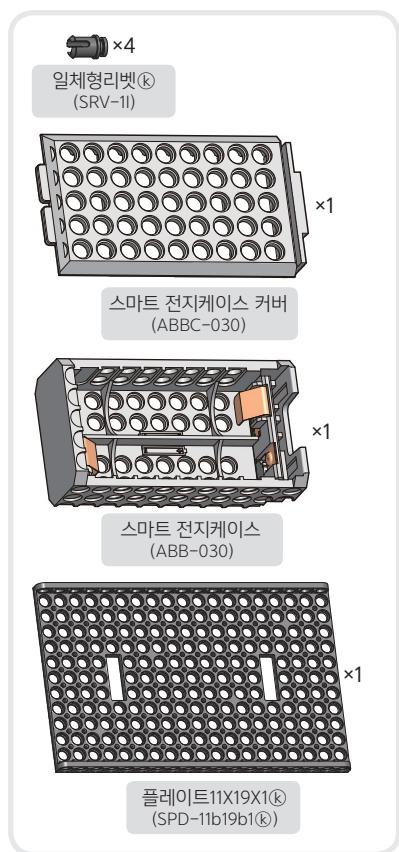
힌지  
(SPH(W))



줄  
(ROPE)



플레이트5X9(꺽)  
(SPD-5b9(W)) ×1





조립도

×4

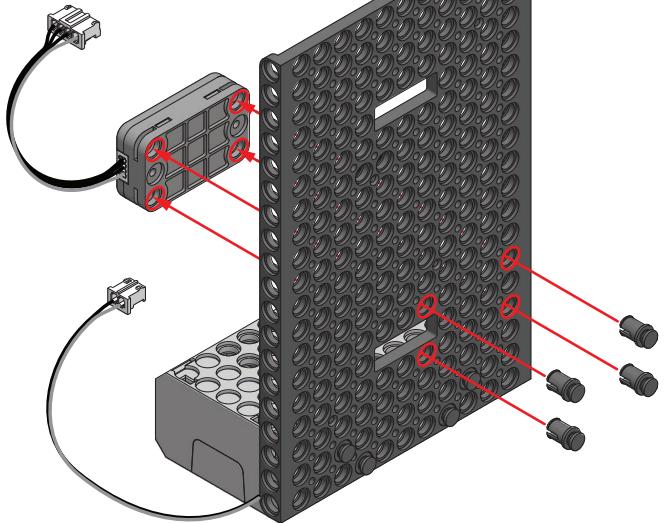
일체형리벳®  
(SRV-11)



×1

블루투스

2

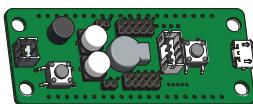


×4

클리벳(G)  
(SRV-1LH/1LP)

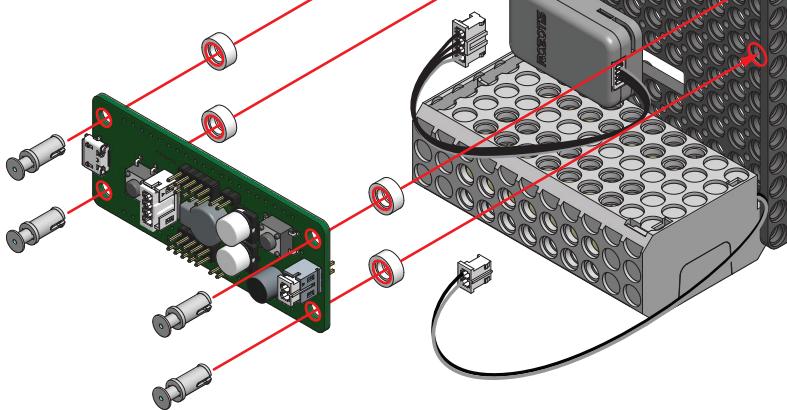
×4

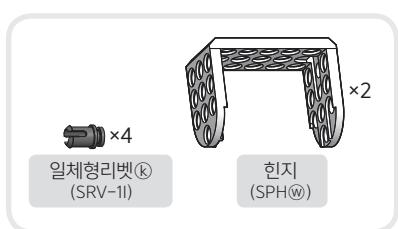
스페이서  
(SPO-1A(W))



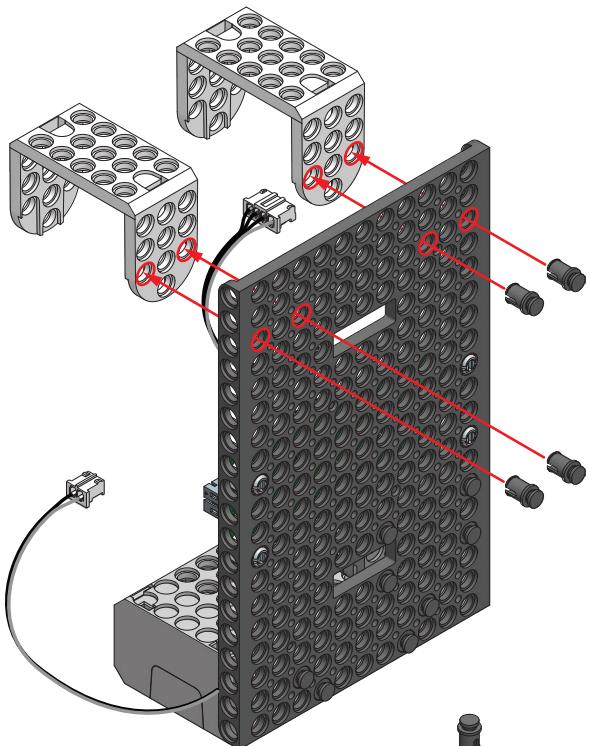
IoT제어기  
(OpenCM7.0)

3

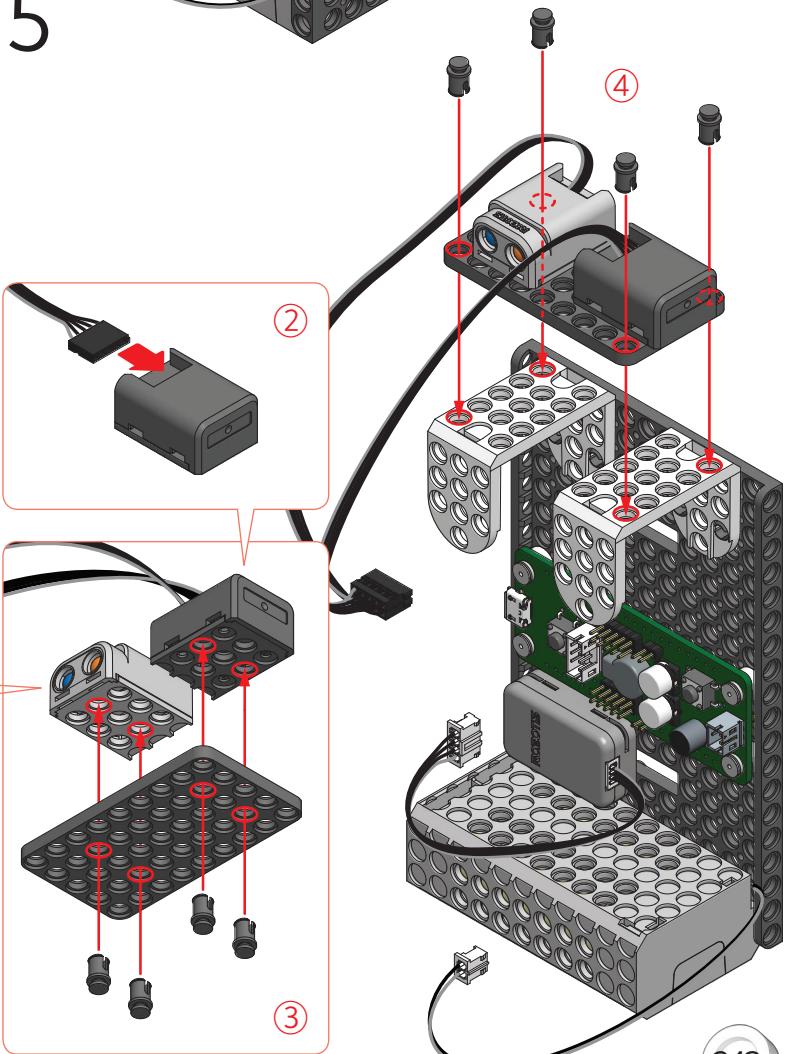




4



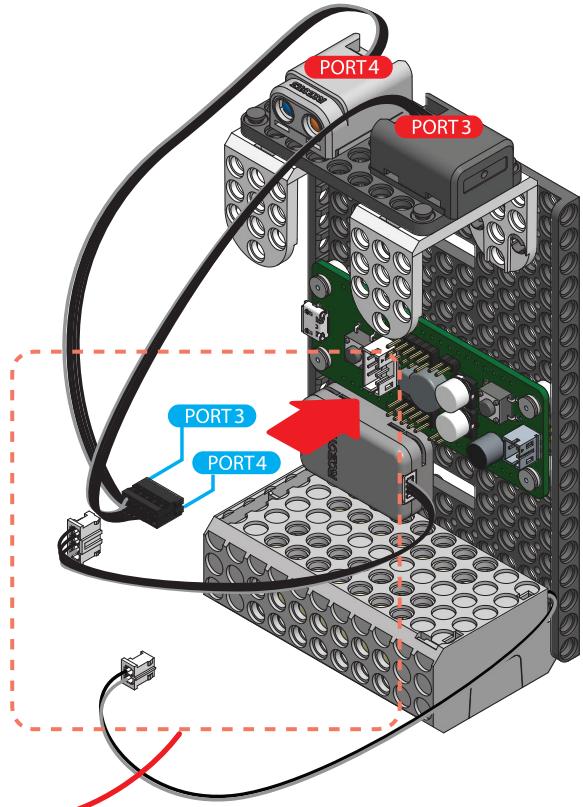
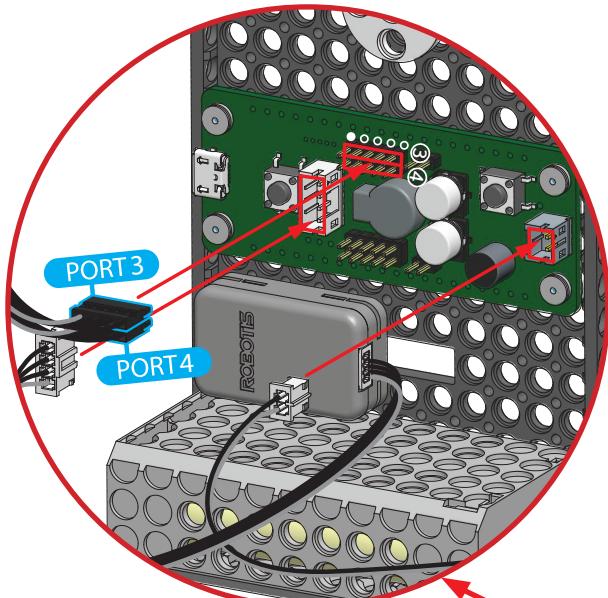
5



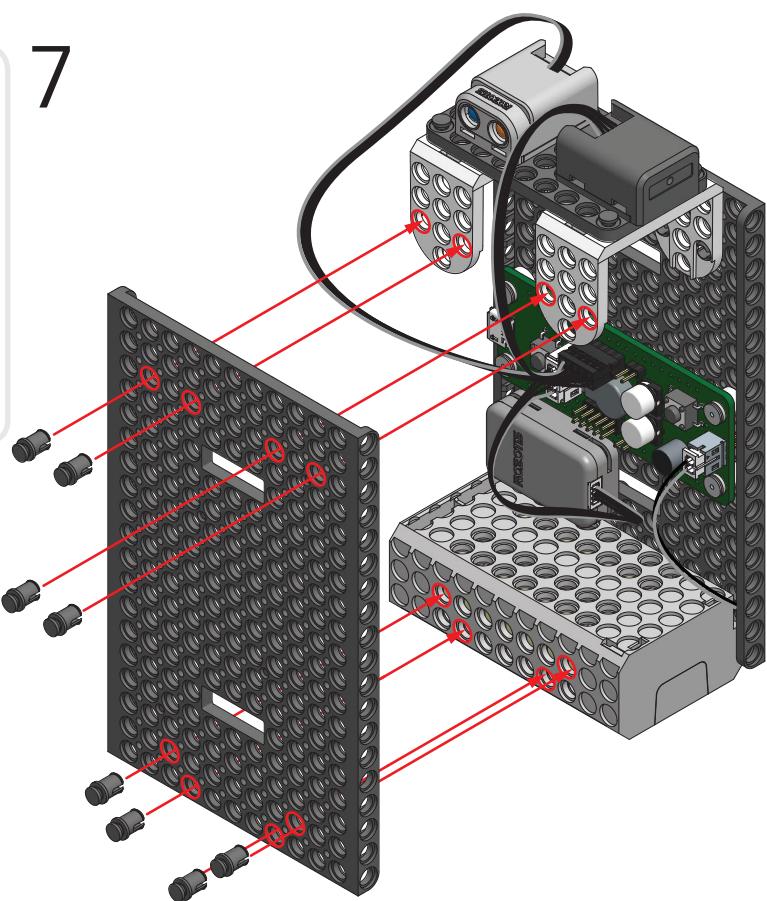
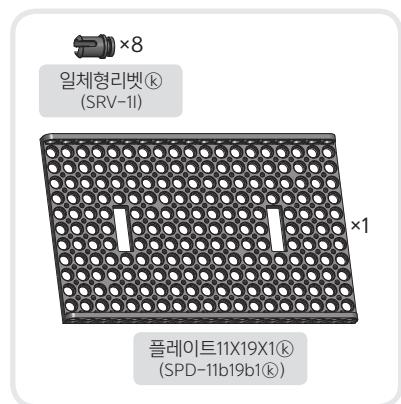


조립도

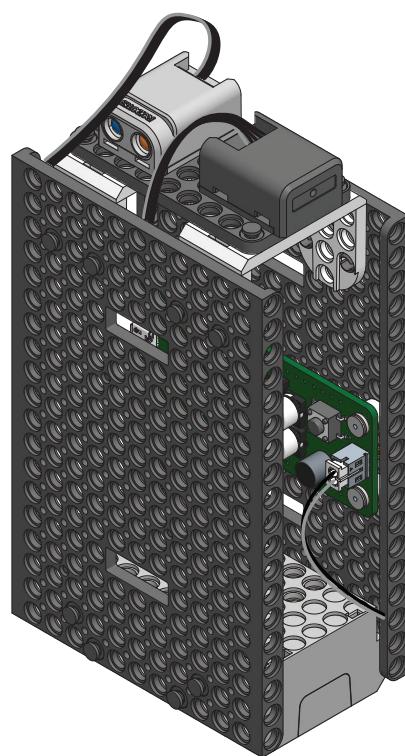
6

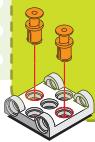


7



8





## 조립도

활동자료집 12쪽을 활용하여 예제를 꾸며 봅시다.

