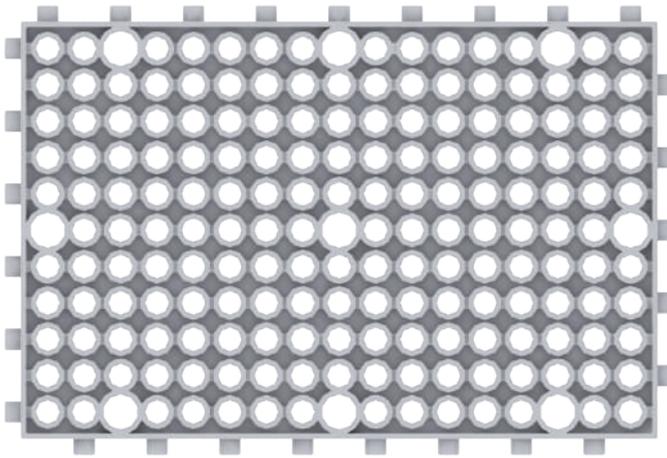




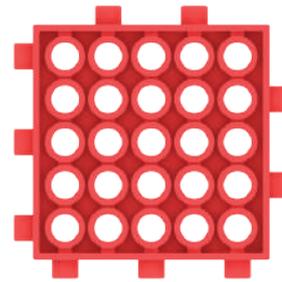
36 Faro



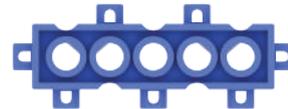
Piezas



Bloque 11x17 (1)



Bloque 5x5 (1)



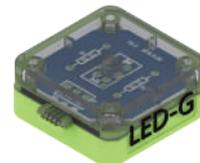
Bloque 1x5 (2)



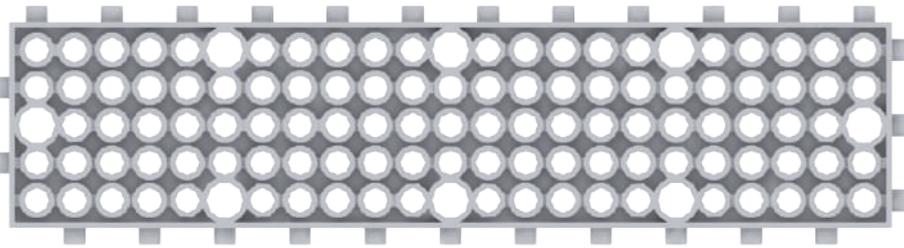
Bloque de unión 1 (4)



Bloque N 3x5 (4)



LED Verde (1)



Bloque 5x23 (2)



Cable de conexión (3)



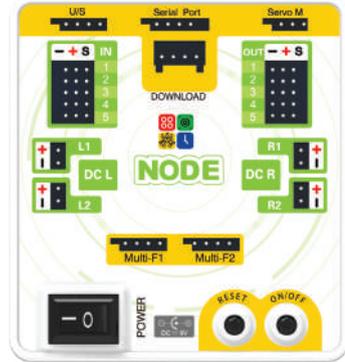
Alargador de cable (1)



Portapilas o portabaterías 1 (1)

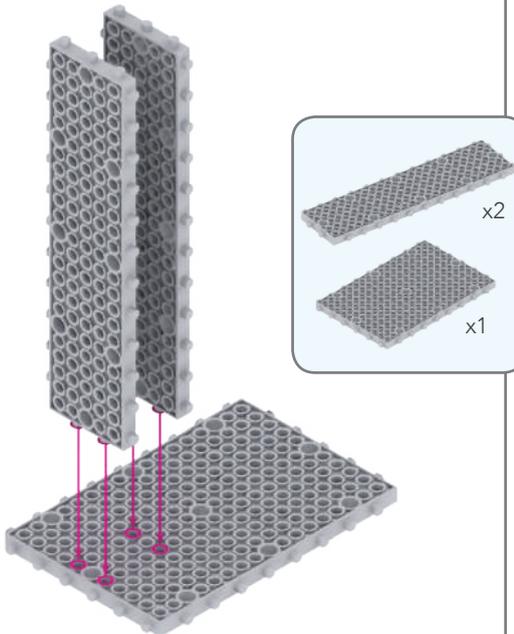


Portapilas o portabaterías 2 (2)

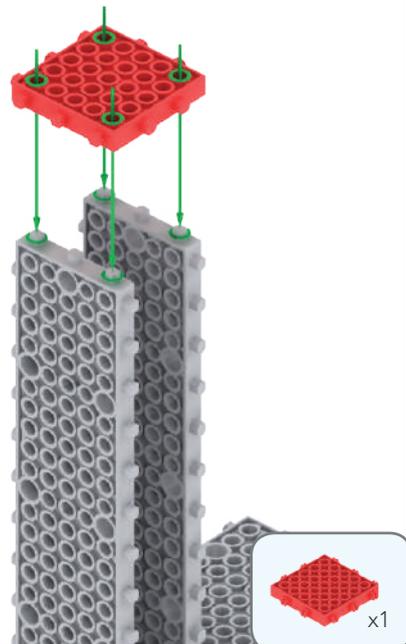


Placa base MRT Node (1)

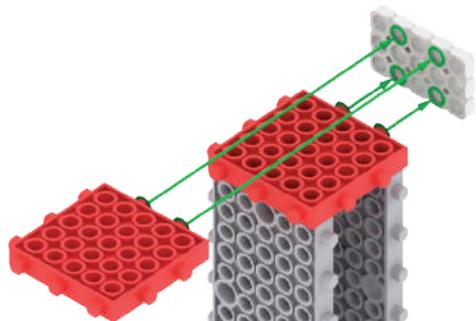
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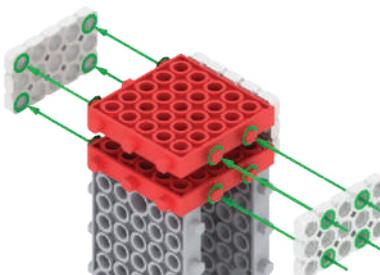
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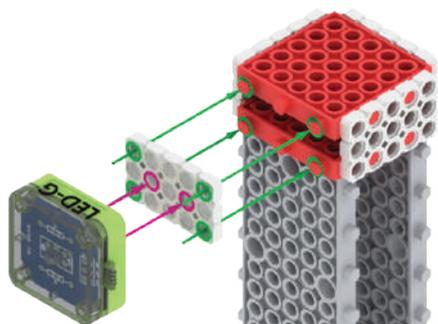
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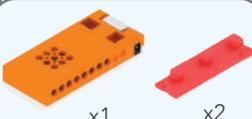
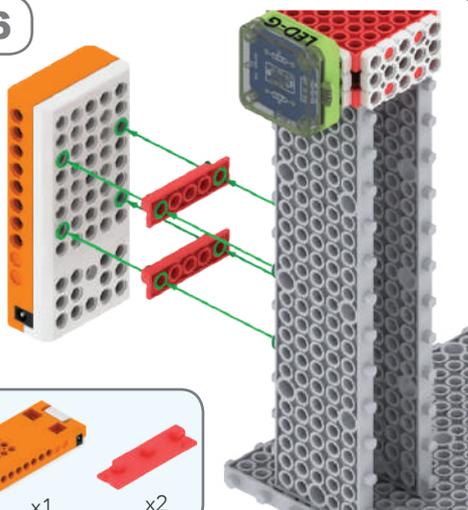
04



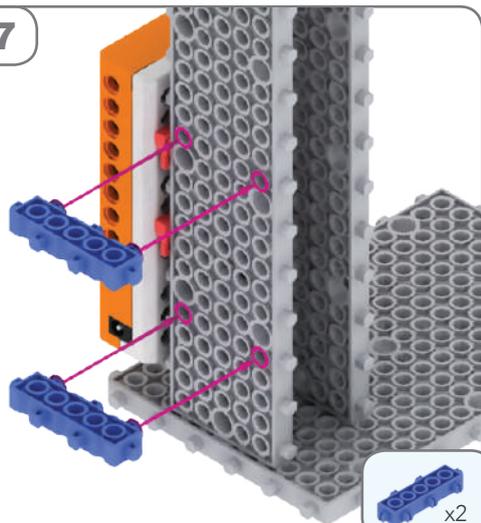
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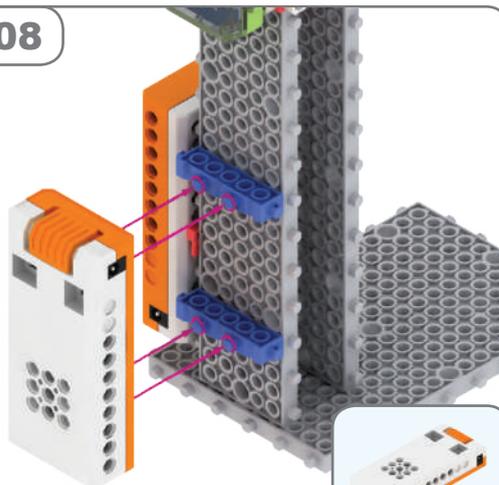
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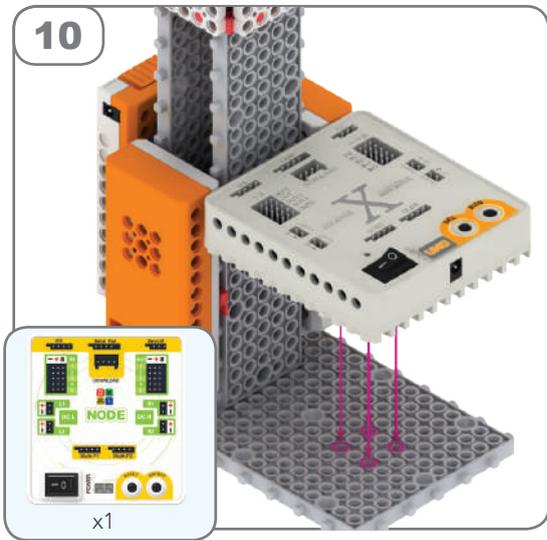
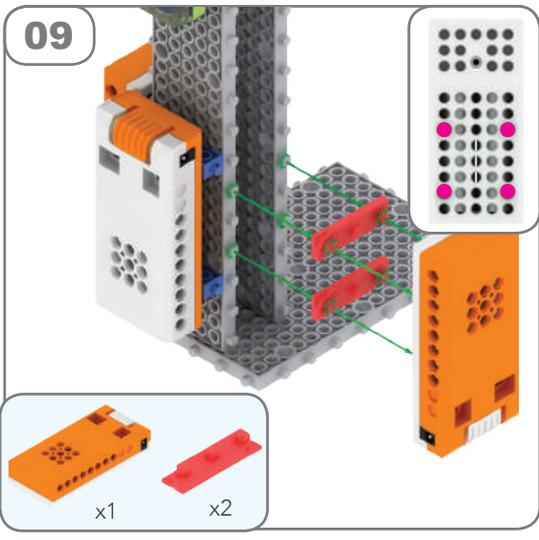


07



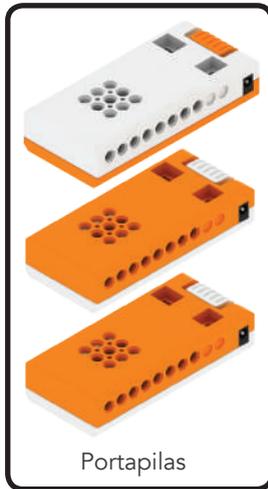
08



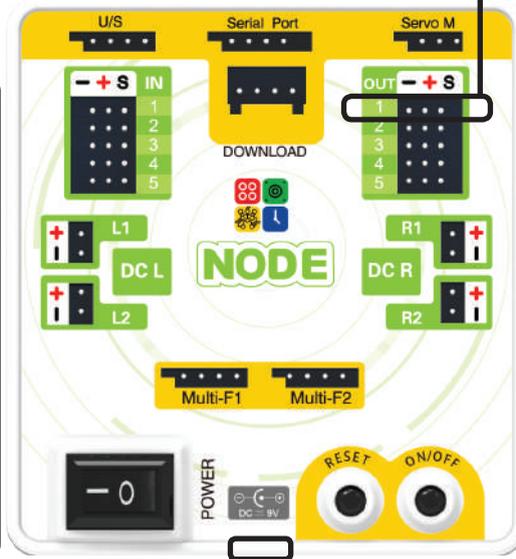


¿Cómo hacer la conexión?

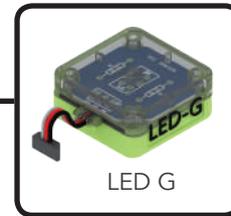
POWER



Portapilas



OUT1



LED G

1. Instala y ejecuta la aplicación MRTfriends. La encontrarás en el repositorio de Google Play o Apple Store según cual sea tu dispositivo.
2. Comprueba que tu dispositivo tiene activado el bluetooth.
3. Haz click en el botón "Bluetooth" para entrar en la pantalla de configuración.
4. Enciende la placa base con los portapilas conectados, y al cabo de un rato aparecerá en la lista de dispositivos como: MRT-Android-XXXX. Selecciona la placa y haz click en "conectar"



5. Cuando tu dispositivo esté conectado, el botón "Bluetooth" se pondrá de color azul.



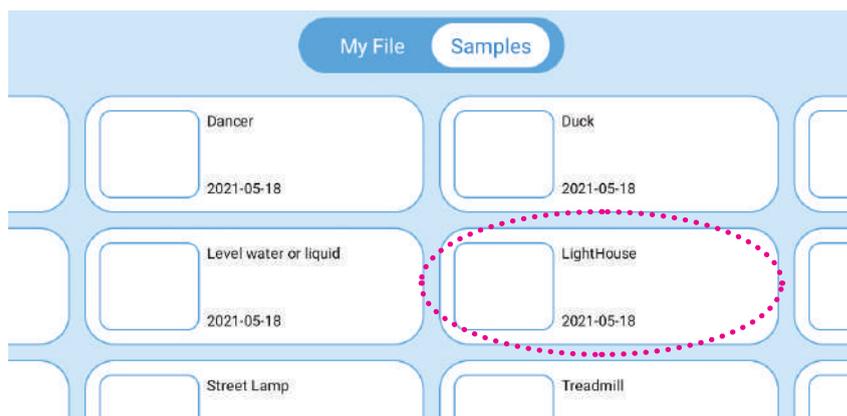
6. Selecciona el icono "Coding"



7. Haz click en el botón "samples" para seleccionar alguno de los ejemplos grabados.



8. Haz click en "Lighthouse".



Para más detalle consultar la sección de programación del fascículo