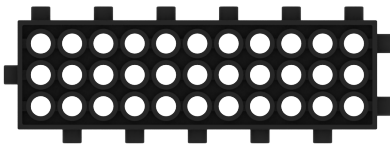


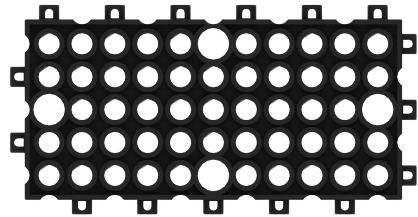
48 Lámpara controlada de manera acústica



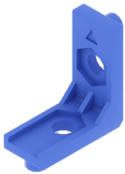
Piezas



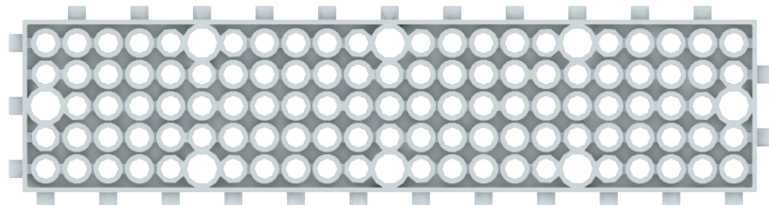
Bloque 3x11 (1)



Bloque 5x11 (1)



Adaptador L (2)



Bloque 5x23 (1)



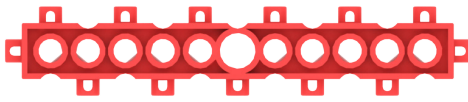
Bloque de unión 1 (2)



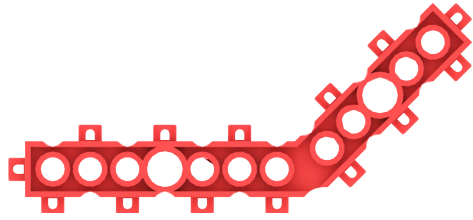
Bloque de unión 2 (2)



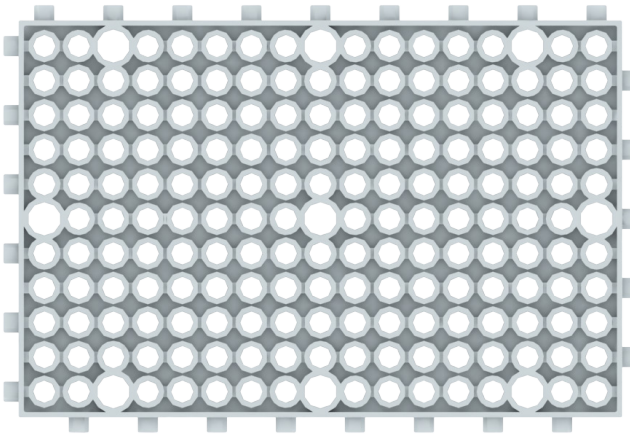
Remache L (4)



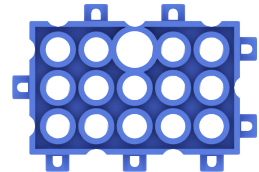
Bloque 1x11 (4)



Bloque 135° (2)



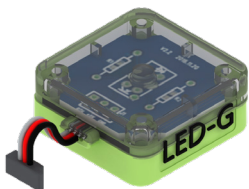
Bloque 11x17 (2)



Bloque 3x5 (1)



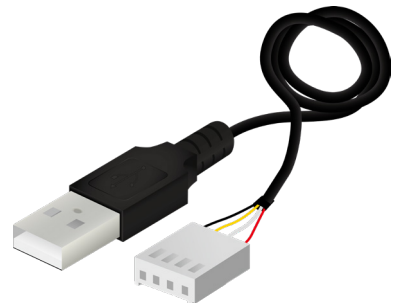
Sensor pulsador (1)



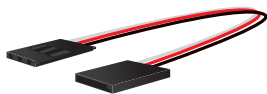
LED verde (1)



Micrófono (1)



Cable USB (1)



Alargador de cable (3)



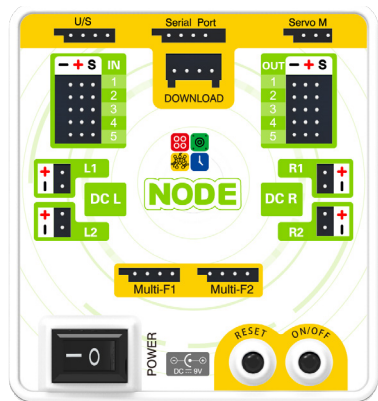
Cable de conexión (3)



Portapilas o portabaterías 1 (1)

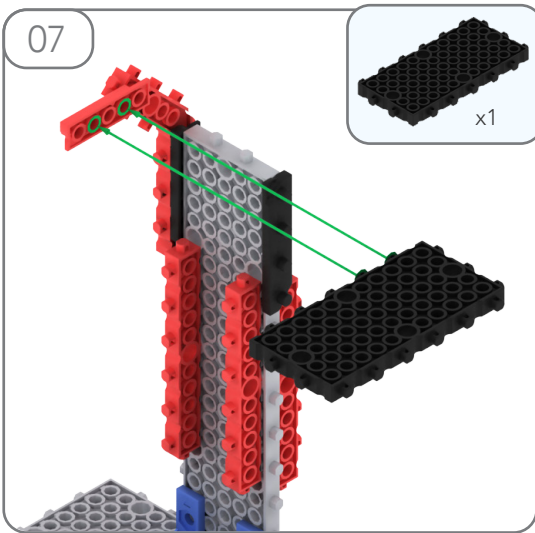


Portapilas o portabaterías 2 (2)

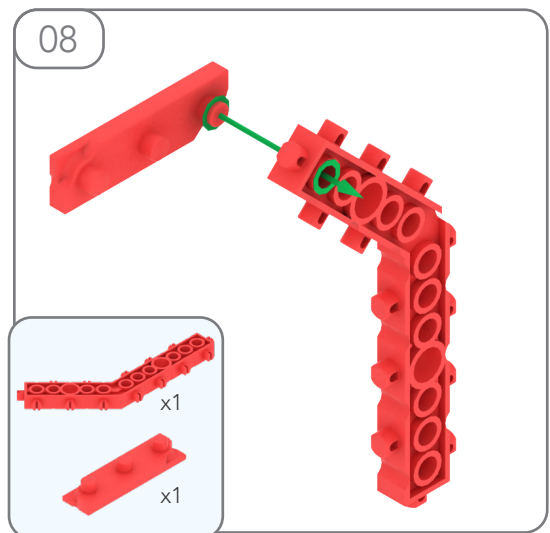


Placa base NODE (1)

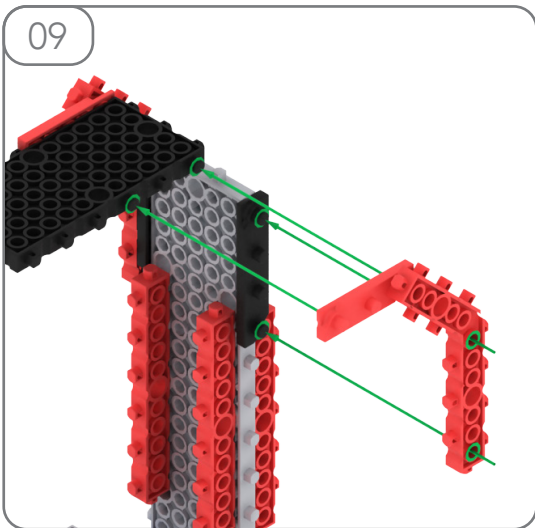
07



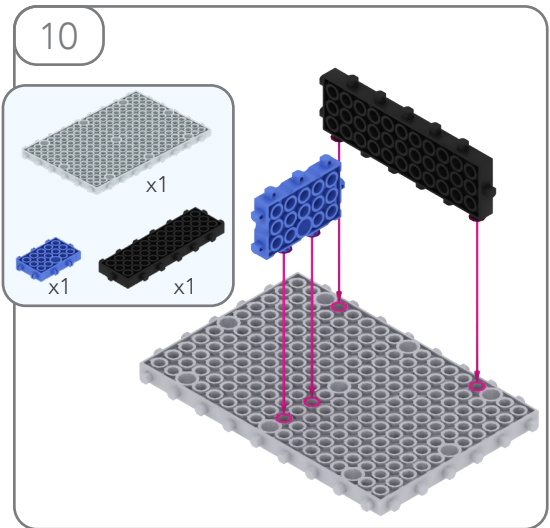
08



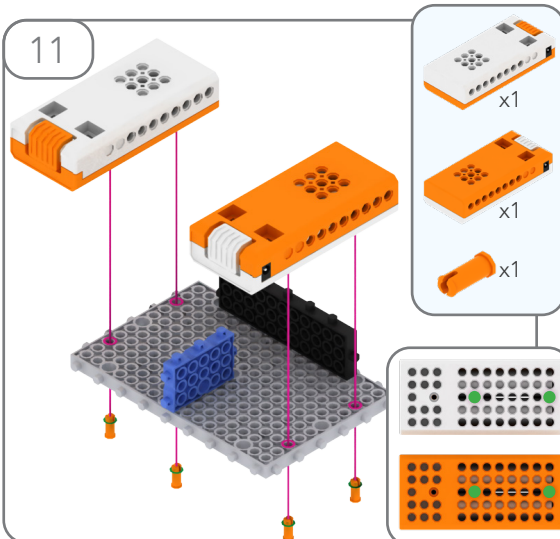
09



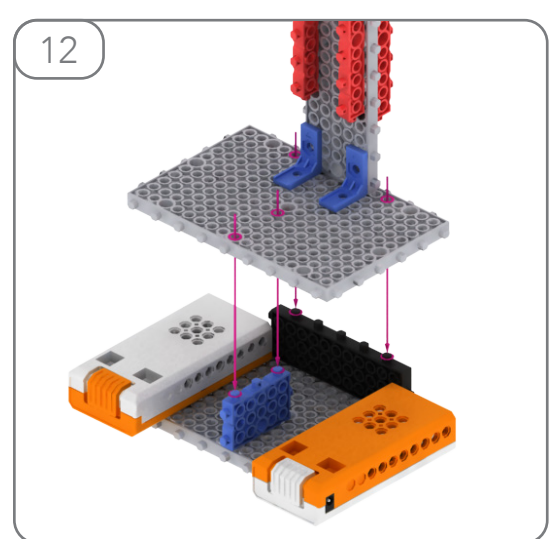
10



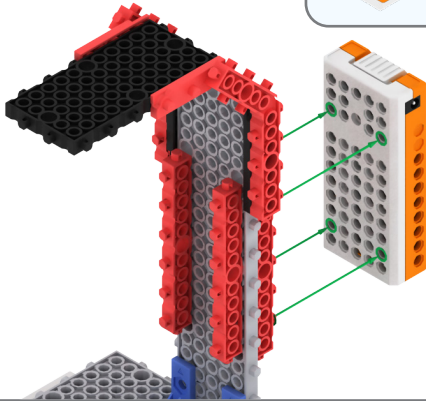
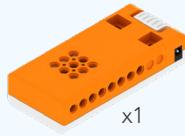
11



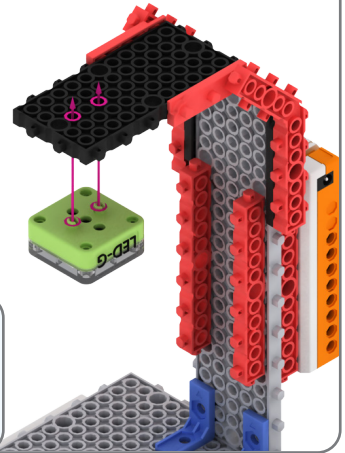
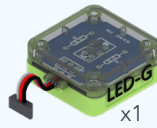
12



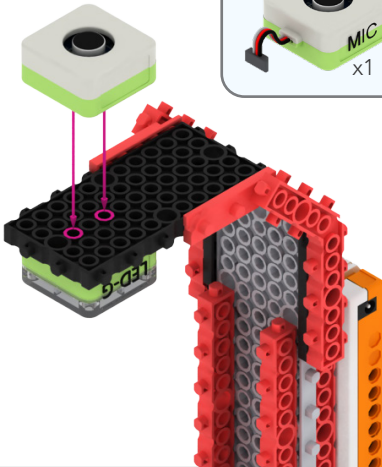
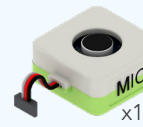
13



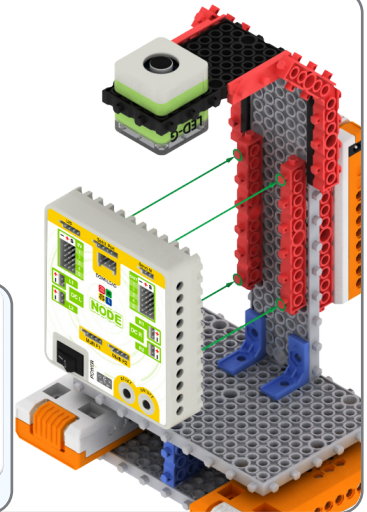
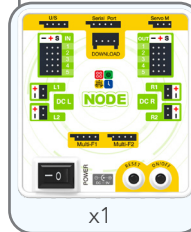
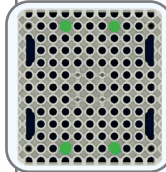
14



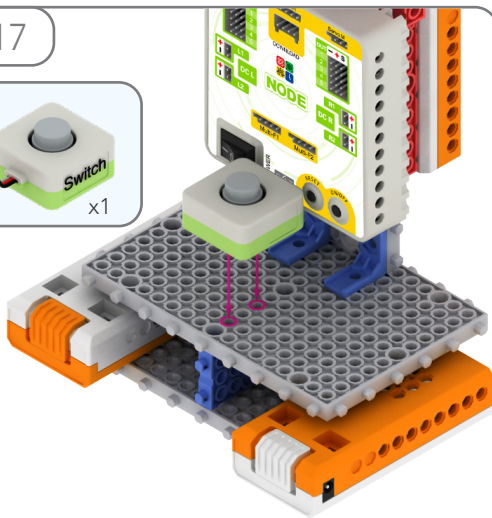
15



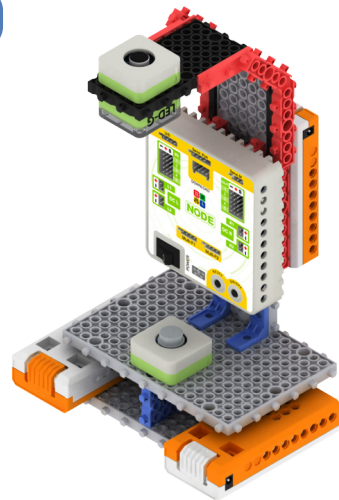
16



17

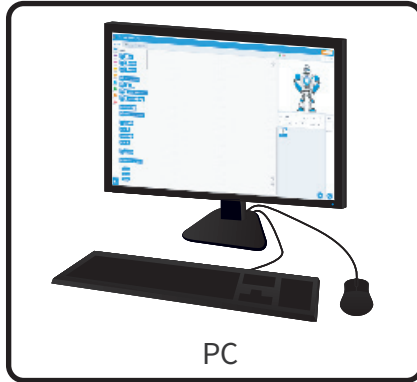


OK

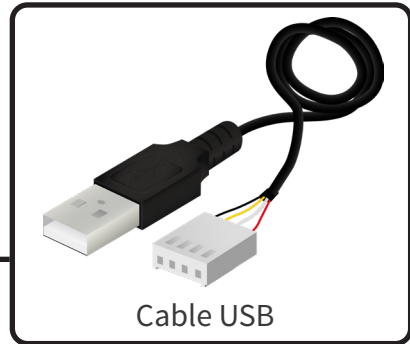


¿Cómo hacer la conexión?

USB



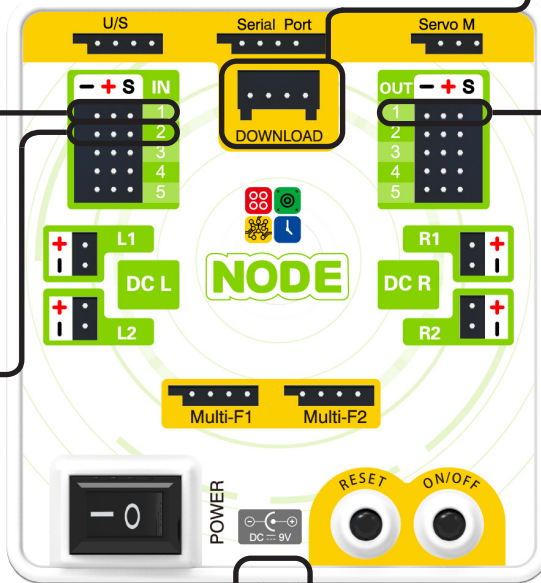
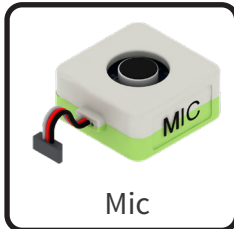
USB/Download



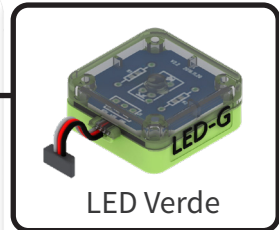
IN1



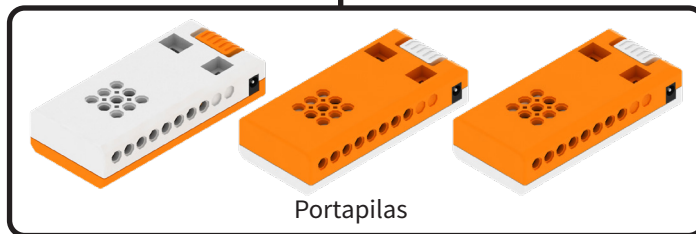
IN2



OUT1



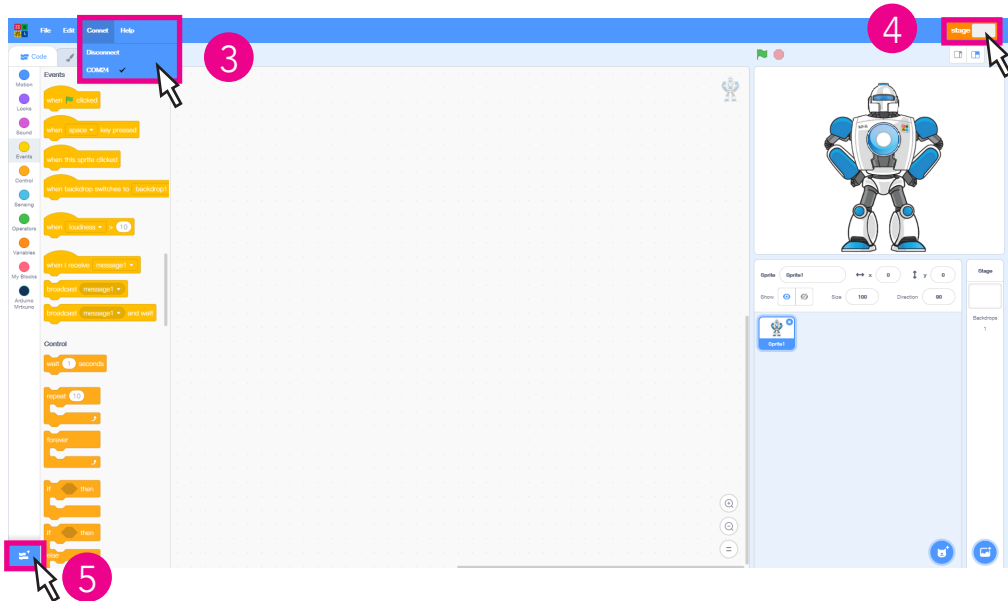
POWER



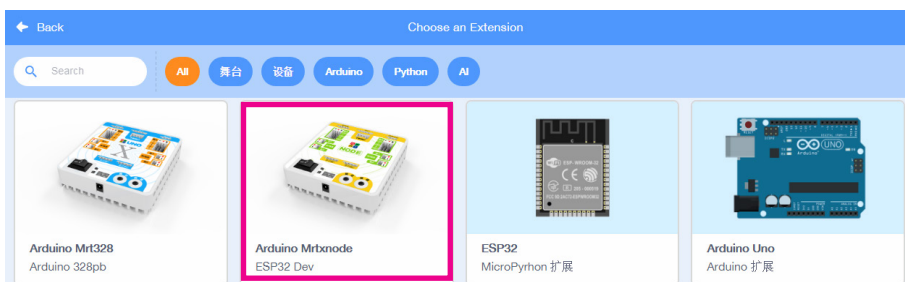
¿Cómo hacer la conexión?



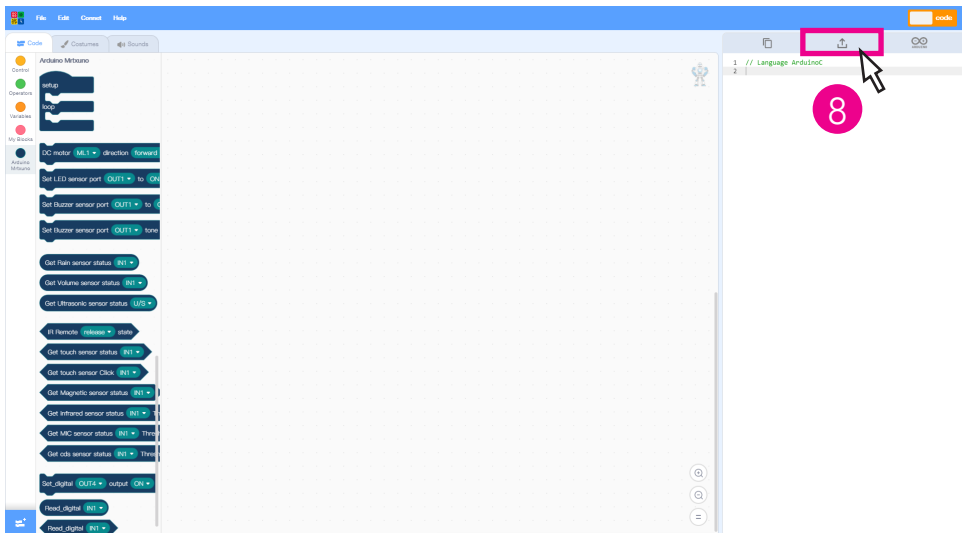
1. Instala y ejecuta la aplicación "MRTfriends" en tu ordenador (solo válida para sistema operativo Windows).
2. Confirma que la placa base esté conectada a tu dispositivo a través del cable USB.
3. Selecciona el puerto correspondiente.
4. Cambia a la interfaz de código.
5. Ve a "Seleccionar dispositivo".



6. Selecciona la placa base MRTxNode.



7. Crea tu programa.



8. Una vez terminado el programa, descárgalo en la placa haciendo clic en el botón de descargar.

9. Descagando...



10. ¡Descargado con éxito!

