



Arduino Nano:
<https://www.banggood.com/ATmega328P-Nano-V3-Controller-Board-Compatible-Arduino-p-940937.html>

Bluetooth module:
<https://www.banggood.com/HC-05-Wireless-Bluetooth-Serial-Transceiver-Module-Slave-And-Master-p-908621.html>

Honda DLC cable:
<https://www.ebay.com.au/itm/3Pin-to-16-Pin-OB2-Female-Extension-Connector-Car-Cable-Diagnose-Tool-For-Honda/292440335602>

Buzzer:
<https://www.banggood.com/5-Pcs-5V-Electromagnetic-Active-Buzzer-Continuous-Beep-Continuously-p-1035626.html>

Notes:
 BT module gets power from Nano's 5V regulator.
 If using Ebay Honda cable, cut off D-connector end and use the the DLC 3pin socket.

TITLE: Honda_DLC_OBDII_BT_Minimal

Document Number: Honda DLC to OBDII via Bluetooth
 Minimum parts version. REV: 1.0

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