

GT327 Quick Start Guide

GODIAG GT327 SUPER DOIP ENET OBDII ELM327v1.5 full scanner is specially developed for car maintenance technicians, DIY maintenance personnel. The product supports Bluetooth and it adopts ARM core dual-mode Bluetooth communication. The product supports Android and iPhones to connect to the device via Bluetooth for car OBDII diagnosis. It can also be connected to a computer via an Ethernet cable, and used with DOIP and ENET vehicle-specific diagnostic software to perform diagnostic programming and coding operations.

Alarm when the vehicle voltage is lower than 11V

Support Android phones

Support Apple phones

Support diagnostic programming coding for vehicles with DOIP ENET communication



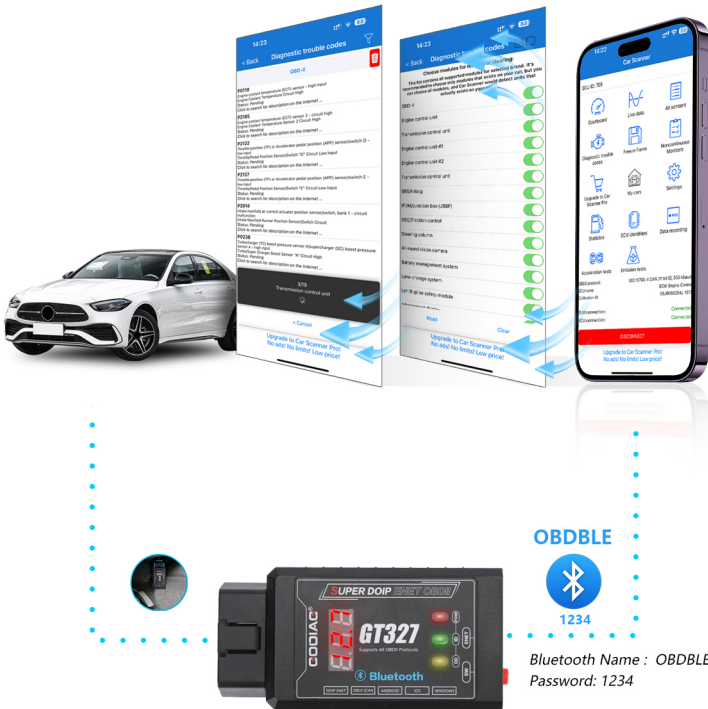
Android Connection Diagram



(support software: Torque, inCarDoc, CarScanner MotorData OBD...)

Android Connection Diagram

(support software: Torque, inCarDoc, CarScanner MotorData OBD...)



Note: Just turn on the Bluetooth of the Apple iOS phone, the diagnostic software will automatically recognize OBDLE, and connect to Bluetooth directly in the diagnostic software. You cannot select Bluetooth for connection and matching in the Apple phone settings.

Doip Enet Connection

