

model: **Electronic wiring-GTA311218**

Electronic Wiring Device Simulator

- * It is an integrated educational training equipment of gasoline 2,400~3,000cc new luxury passenger car's Grandeur HG electric and electronic system.
- * It is an educational equipment that is efficient for understanding system and training of electronic system with electronic parts and wire harness installed to panel stand.
- * Components: controllers of ECU, TCU, IPDM, BCM, meter, air conditioner, amplifier, etc., CAN system, audio & A/V air conditioning system, air bag system, remote keyless entry system, smart card system, immobilizer system, power heater IMS seat system, central door lock power window, electronic ignition system, handle, multi-functional switch, lamp system, charging system, actuators, motor, switches, relay, sensor, operating sensor module, LED fuel Injection system, etc.
- * It has an educational training function that controls condition of input and output by installing fault control module to ECU, TCU circuit.
- * DM System-Diagnosis and fault control module - Fault controls for circuits are set by the switch. - AL sculpture box, fault control part can be locked with cover.
- * By installation of check terminal to circuit, input and output data can be measured and trained conveniently with multimeter or oscilloscope.
- * By installing 1:1 circuit check terminal to each components, it makes convenient to use the tester and protects its circuit.
- * Automatic battery charging system by a high-efficiency, constant-voltage transformer which is designed & manufactured for the automotive electronic control.
- * The name of components is indicated with aluminum plate, and safety cover is attached to motor, fan and sparker.
- * Control box with operating switch, automatic circuit breaker, fuse and safety switch.
- * Powder-coated, 4 door cabinet, 6 wheels panel stand.
- * At least 2 years' service warranty
- * size : around (LxWxH) - 250 x 102 x 180 cm

