

IGNITION INTERLOCK



Technical Data Sheet

Sensor Fuel Cell Sensor (16mm)

Battery Rechargeable Battery 2,600mAh

Working Time ≥4 hours

Operating Temperature -40°C to 85°C

Humidity <95%
Response Time ≤5 Sec

Detection Range 0.000 to 0.400%BAC

Accuracy 0.00mg/L to 0.50mg/L: +/-10%

Display 2.4" LCD Touch Screen

Resolution 240×320

Input Touch Screen and Button

Size $150 \text{mm} \times 60 \text{mm} \times 40 \text{mm}$

Other features US-NTHSA-2013 Approval

Wireless Camera

Data Download to PC

Record time, test result, events Non-human breath detection Tamping or bypass detection