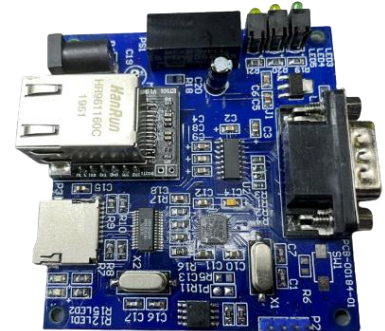# The signal recorder for Transit Car Brake and Auxiliary power

Features

Transit Sequence and Live Monitoring with PoE

- Signal Monitoring of Brake and Auxiliary Power
- Integrated monitoring interfaces
- Real-Time Interpretation and Record Services
- Long Distance Alarm System
- Brake and Auxiliary Power Records Check
- Non-Volatile Recording
- Network interfaces linkable
- Railway Certified
    - Railway Certified EN 50155 (IEC60571) Approved
    - Railway EMC Standard EN 50121-3-2 Approved

Specifications

- Model： RTC-SGA-02
- Dimension： 200L*200W*15HMM
- Voltage： 44~57VDC (PoE Power Supply)(customized to fit your needs)
- Communication Interface： Ethernet, RS-232