

## Train information Transmission system

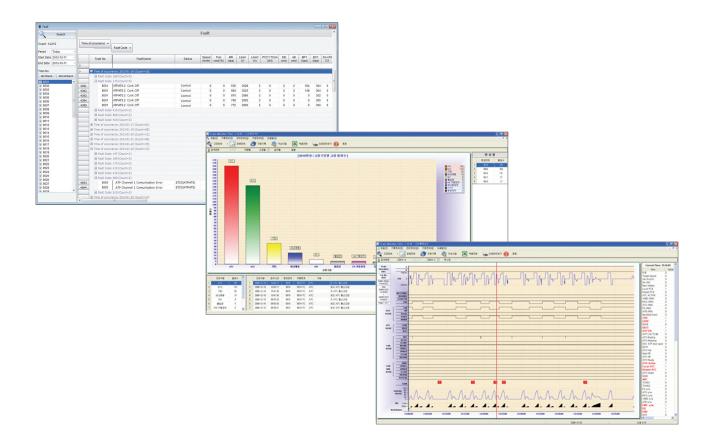




- Wireless-LAN(802.11b/g) / W-LAN
- Real time train operation record and fault information storage
- W-LAN(802.11b/g), CDMA, GPS
- Real time major fault and location information transmission function with CDMA
- Supported operation record and fault information database analysis software
- Applications : India, Greece, Republic of Korea

## RTD

It records real time information on train operation, faults and others from Train Control Monitor System (TCMS), transmits to wayside facilities in depot automatically to analyze and manage the information. It supplies an effective system for maintaining train inspection data.



## **Technical Information**

Specifications	
Input Voltage	DC 70V ~ 110V
Power Consumption	Below 50W
Temperature	-35°c ~ +70°c
W-LAN / CDMA / GPS	2.4GHz / 800MHz / 1575.42 ±2MHz
W-LAN Maximum Speed	54Mbps (avg. 10Mbps)
Record Memory	2GB, 8GB
Interface	RS-485, MVB
Application Standard	IEC 60571, IEC 61373 Satisfaction