

REDUCE THE COST OF
TRANSPORTATION



HOPECHART



EGW

ETHERNET GATEWAY CONTROLLER FOR COMMERCIAL VEHICLES



PERFORMANCE PARAMETER	
MCU	M4+M0 Dual core
Flash	1088 KB
RAM	128 KB
EEPROM	96KB
Operating Temperature	-40~85°C
Storage Temperature	-40~85°C
Nominal Voltage	12V/24V
Operating Voltage	9V ~ 32V
Dormant Current	≤ 1mA
IP Grade	IP5K2
CAN(FD)	10
LIN	1
1000Base-T1	2
100Base-T1	5
100Base-Tx	1

- Data security encryption
- Data storage ≥16GB
- 4 channels of digital/analog signals
- Configurable digital of high and low
- Meet functional safety of ASIL B
- Meet information security of L4
- Accord with AutoSAR/OSEK NM
- Accord with UDS Diagnosis Protocol
- Support BootLoader software updating

HANGZHOU HOPECHART IOT TECHNOLOGY CO., LTD

Hangzhou,China | Phone: 0571-88963823/18817426306 | marketing@hopechart.com | www.hopechart.com