

**TOSHIBA**  
Leading Innovation >>>



- Supports SNMP, Modbus RTU, Modbus TCP, BACnet MS/TP, BACnet/IP, Allen-Bradley EtherNet/IP, and Johnson Controls Metasys N2 Communication Protocols
- Supports RS-232/422/485 and Ethernet Network Communication Interfaces
- Compatible with G8000 and G9000

PROTOCESSOR  
INDUSTRIAL BUS





# PROTOCESSOR

MODEL NUMBER	RMT-MOVBUS
Supported UPSs	G8000 and G9000
Package Includes	ProtoCessor, One Cat 5e Ethernet Cable, One Serial Cable, One Power Supply, and Quick Start Guide
Protocols	SNMP, Modbus RTU, Modbus TCP, BACnet MS/TP, BACnet/IP, Allen Bradley EtherNet/IP, and Johnson Controls Metasys N2
LAN Interface	10/100Base-T (Auto-Sensing)
Connectors	3 Pins RS485 Serial Based Communications, and RJ45 Connector for Ethernet Based Communications
Dimensions (LxWxH)	4.5 x 3.5 x 0.90
Regulatory	Pending CE (EN55022; EN55024; EN60950), UL916, Pending FCC Class A Part 15, DNP3 Conformance Tested, OPC Self-Tested for Compliance, RoHS Compliant, CSA 205 Approved



## TOSHIBA POWER ELECTRONICS DIVISION:

- Uninterruptible Power Systems
- Rechargeable Batteries
- Power Conditioning Systems
- Remote Monitoring

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