

**ACON-ET -01**  
**Ethernet to RS232/RS485 Converter**



**ACON ET- 01 (Ethernet to RS232/RS485 Converter) is used to put serial Devices on network so that the remote devices can be made easily accessible Through network communication.**

- ISOLATION** : 1.5 KV.
- INTERFACE** : 1. ETHERNET  
2. RS232 OR RS485 (DIP SELECTION)
- SPEED** : 1. ETHERNET (10 MBPS/)  
2. RS232 OR RS485 (2400 BPS TO 115 KBPS)
- CONNECTORS** : 1. ETHERNET (RJ 45)  
2. RS232 OR RS485 (TERMINAL BLOCK).
- INDICATIONS** : 1. ETHERNET (LINK/ACTIVITY)  
2. RS232 OR RS485 (TRANSMIT & RECEIVE)
- POWER** : 230 VAC.
- SIZE** : 55[W] X 110[D] X 75[L] MM. (DIN RAIL)
1. AUTOMATIC DETECTION (DEVICE MANAGEMENT)
  2. CONFIGURATION & INSTALLATION
  3. VIRTUAL SERIAL PORT

**DIP SWITCH SELECTION-**

**THERE IS DIP SWITCH DOWN SIDE OF THE DEVICE .PLEASE OPEN THE FLAP AND SET AS PER REQUIREMENT**



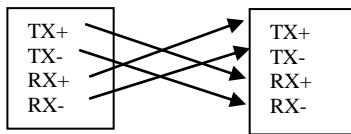
ON	OFF	STATUS
4	1, 2, 3	RS232
3	1, 2, 4	RS 485(2W)
1	2, 3, 4	RS 485(4W)

Open this Flap

**WIRING DIAGRAM**

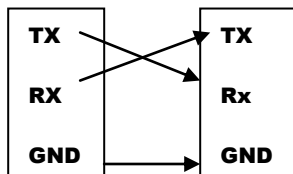
**For RS422/ 485-4 Wire**

**Communication Cable connections**



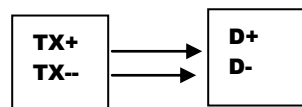
**For RS 232**

**Communication cable connection**



**For RS422/ 485-2 Wire**

**Communication Cable connections**



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