

ASC300 Series Beacon Receiver Ethernet Specifications

Specification	Description
LAN	
Ethernet	10/100Base-TX Ethernet, RJ45
Protection	Built-in 1.5 KV magnetic isolation
Software	
Network Protocol	ICMP, IP, TCP, UDP, DHCP, BOOTP, Telnet, DNS, SNMP, HTTP, SMTP
OS Driver Support	<p>Windows Real COM driver (for Windows 95, 98, ME, NT, 2000, XP, 2003 x32/x64, XP x32/x64, 2003 x32/x64, Vista x32/x64 Win7 x32/x64)</p> <p style="text-align: center;">Linux Real TTY driver</p> <p>Fixed TTY driver (for SCO Unix, SCO OpenServer, UnixWare 7, UnixWare 2.1, SVR 4.2, QNX 4.25, QNX 6, Solaris 10, FreeBSD, AIX 5.x, HP-UX 11i)</p>
Configuration	<p style="text-align: center;">Web/Serial/Telnet console</p> <p>Additional Features:</p> <ul style="list-style-type: none"> • Secured remote configuration via HTTPS and SSH • Port buffering prevents serial data loss when Ethernet is off-line. The data can be stored using onboard 64K memory • Support Dynamic DDS function for using with dynamic IP assigned by cable modem or DSL Internet providers • Build-in Routing function • Support SNMP v1, v2, v3 • Auto Warning via Email and SNMP trap for pre-set system events and serial port COMM status changes