

Specifications

NetBotz 570

Product SKUs	
NetBotz Rack Monitor 570	NBRK0570
Technical Specifications	
Includes	Installation Guide; Documentation CD; Rack Mounting Brackets; USB Cable; Temperature/Humidity Sensor; Country-Specific Detachable Power Cord
Housing	Rack-mount, 43.5 mm H x 432 mm W x 93 mm D
Indicators	Alert; Power; Network Link
APC Universal Sensors Supported	Temperature; Temperature / Humidity; Door Contact; Smoke; Spot Leak; Vibration; Dry Contact; 0-5V; 4-20mA
Sensor Pods Supported	Room Sensor Pod (NBPD0155); Rack Sensor Pod (NBPD0150) ; Wireless Sensor Pod 180 (NBPD0180)
Rack Access Pods Supported	NetBotz Rack Access Pod 170 (NBPD0170)
External Cameras Supported	NetBotz Camera Pod 160; Pelco IP Camera Families: Sarix, Spectra IV IP, Spectra Mini IP; IP110 Camclosure; IP3701; and CCTV Cameras integrated through the NetBotz CCTV Adapter Pod
Connectors	Ethernet: (1) 10/100 Base-T Ethernet Port; Power: AC Line Inlet Port 100-240 V AC, 50/60 Hz; (6) APC Universal Sensor Ports; (1) USB Configuration Port – Style B; (4) USB Ports – Style A; (1) A-Link Port; (1) Voltage Output Port; (2) Relay Output Ports; (4) 4-20mA Input Ports; (1) Beacon Port; (1) Rope Leak Sensor Port; (1) RS-485 Modbus connection
Protocols	TCP/IP; HTTP; HTTPS; SMTP; SNMP v1, v2c, and v3; DHCP; DNS; Socks v4 or V5 Proxy Server; A-Link
Management Interface	Internet Explorer® v 5.5 or later; Mozilla® 1.3 or later; Firefox® 2.0 or later; NetBotz Advanced View Software; StruxureWare Data Center Expert
Client System Requirements	Microsoft Windows 7 Pro and Ultimate; Vista Business and Enterprise; XP SP2-3; Red Hat EL4 and EL5 Use of Advanced View interface requires a one-time download of the Sun™ Java Runtime Environment™.
Operating Environment	Temperature: 0 - 45°C (32 – 113°F); Relative Humidity: 10-95% (non-condensing); For indoor use only, not designed for use in corrosive or caustic environments.
Regulatory Approvals	CE; UL; c-UL; VDE; IRAM; NOM; GOST; FCC 47 CFR Part 15 Class A; ICES-003 Class A; AS/NZS CISPR 22; VCCI Class A; Low Voltage Directive 2006/95/EC; EMC Directive 2004/108/EC
Standard Hardware Warranty	Two Years
Extended Warranty	
WNBWN002	Base – 2 Year Software Support Contract (NBRK0451/NBRK0570)
WNBWN004	Extension – 1 Year Software Support Contract and 1 Year Hardware Warranty (NBRK0451/NBRK0570)
Installation Services	
WCONFIG1NB-NB-10	NetBotz Configuration Service in ISX Designer 1
WCONFIG2NB-NB-10	NetBotz Configuration Service in ISX Designer 2

