

## Cyberoam CR10iNG UTM Firewall

Product Name: Cyberoam CR10iNG UTM Firewall

Manufacturer: -

Model Number: CR10iNG

Please Note: This product has been discontinued. Please see the Sophos XG Firewall XG86 Appliance.

Please note: Total Value Subscription (TVS) includes: Anti Malware Anti-Spam, Web & Deplication Filter, Intrusion Prevention System, 8 x 5 Support, Hardware Warranty. If you do not want to purchase a (TVS) Licence please contact us for additional options.

#### Cyberoam CR10iNG UTM Firewall

The Cyberoam CR10iNG UTM Firewall Appliance is part of the Next-Generation network security appliances that include UTM security features and performance required for future networks. The Cyberoam CR10iNG offers "the fastest UTMs made for SMBs" to small offices. Cyberoam CR10iNG Administration & Management Features

- าั¿½ Advanced Application Controls based on User Identity, time, applications, and bandwidth, allowing great flexibility
- T¿½ Pro-active protection eliminates the need for manual intervention by administrator to update policy
- � FleXi Ports offer flexible network connectivity options and configuration freedom to organisations

The best-in-class hardware along with software to match enables the Cyberoam CR10iNG to offer unmatched throughput speeds, compared to any other UTM appliance in this market segment. This assures support for future IT trends in organisations like high-speed Internet and rising number of devices in organisations – offering future-ready security for small office networks. With Cyberoam NG series, businesses get assured Security, Connectivity and Productivity. The Layer 8 Technology treats User-Identity as the 8th Layer or the HUMAN layer in the protocol stack. It attaches User-Identity to security, which adds speed to an organization's security by offering instant visibility into the source of attacks by username rather than only IP address. Cyberoam's Extensible Security Architecture (ESA) supports feature enhancements that can be developed rapidly and deployed with minimum efforts, offering future-ready security to organisations.

Cyberoam CR10iNG - Technical Specifications UserAuthentication

- � Internal database
- 12.1/2 ADIntegration with support for OU-based Security Policies
- ï¿1/2 Automatic Windows Single Sign On
- Ti21/2 External LDAP/LDAPS/RADIUS database Integration
- � Thin Client support
- � RSASecurID support
- ï¿1/2 User/MAC Binding
- ï¿⅓ SMS(Text-based)Authentication
- ï¿1/2 Layer 8 Identity over IPv6
- า๊¿½ secure authentication –AD, LDAP, Radius
- ï¿1/2 Clientless Users
- � Authentication using Captive Portal

Logging/Monitoring



# Cyberoam CR10iNG UTM Firewall

- ï¿1/2 Real-time Logging and Monitoring
- าั¿½ Log Viewer IPS, Web filter, Anti-Virus, Anti-Spam, Authentication, System and Admin Events
- าั¿½ Forensic Analysis with quick identification of network attacks and other traffic anomalies
- ï¿⅓ Syslog support
- � 4-eye Authentication

#### IPSecVPNClient\*\*

- ï¿⅓ Inter-operability with major IPSec VPN Gateways
- ï¿⅓ Import Connection configuration

#### Certification

- ï¿1/2 ICSA Firewall Corporate
- � Checkmark Certification
- ï¿1/2 VPNC Basic and AES interoperability
- � IPv6 Ready Gold Logo
- าั¿1/2 Global Support Excellence ITIL compliance (ISO 20000)

#### Hardware Specifications

- � Memory 1GB
- ï¿1/2 Storage 4GB

### Compliance

- � CE
- ۲¿⅓ FCC ي′زة

#### Power

- ï¿1/2 Input Voltage 100-240 VAC
- � Consumption 13.2W
- ï¿1/2 Total Heat Dissipation (BTU) 45

### Dimensions

- $\ddot{i}$  $\overset{1}{\sim}$  H x W x D (inches) 1.35 x 8.75 x 6.8
- ï¿1/2 H x W x D (cms) 3.43 x 22.23 x 17.3
- ï¿1/2 Weight 1.10 kg, 2.42 lbs

#### Environmental

- � OperatingTemperature 0 to 40 °C
- � StorageTemperature -25 to 75 °C
- ï¿1/2 Relative Humidity (Non condensing) 10 to 90%

### **Please Enquire**



## Cyberoam CR10iNG UTM Firewall

Options available for Cyberoam CR10iNG UTM Firewall:

## **TVS Licence Required?**

Not Required, 1 Year License TVS-10iNG-F12 (+£134.90), 2 Year License TVS-10iNG-F24 (+£236.10), 3 Year License TVS-10iNG-F36 (+£309.50).