Datasheet
EN6200
Prime Hexa 35

Unified Threat Management

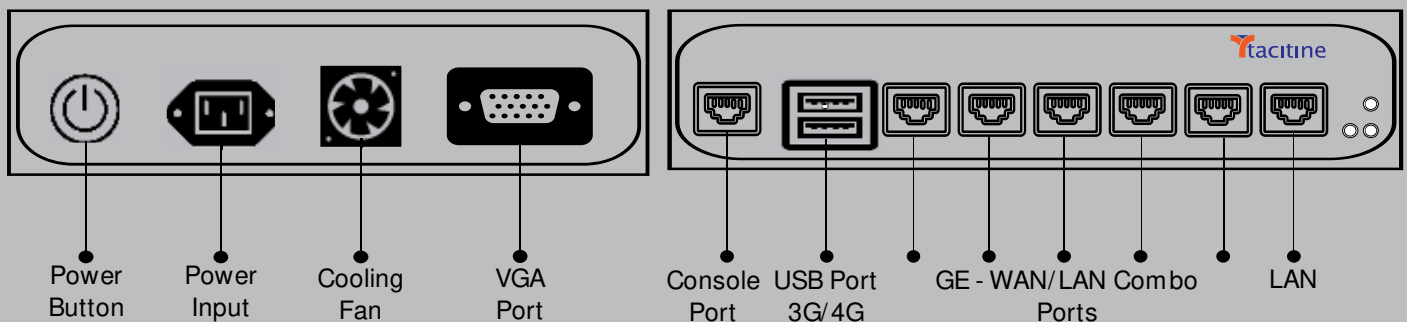|							
Power Button	Power Input	Cooling Fan	VGA Port	Console Port	USB Port 3G/4G	GE - WAN/LAN Combo Ports	LAN

Vigorous On Security Ascendable On Users

EN6200-Prime is designed keeping in mind the requirement of pay as you grow model which is most required for the current market conditions.

Compared to the other product's Tacitine moved one step ahead of providing a comprehensive solutions to meet customer IT needs on seamless failover between the private cloud and alternate Internet connection,secure branch connectivity with 100% uptime and remote manageability coupled with 2x scalability.

EN6200 Prime's scalability feature ensures 60% saving on capex cost on new UTM purchase when the organization grows 2x on their user numbers.

Tacitine UTM's inbuilt logs and elaborated reports on every configured features make EN6200 Prime not just a UTM box, instead it is informative, proactive on security breaches, easy to use and provides complete control of the network.

In addition to UTM features, Prime Series are equipped with AAA Hotspot features for individual user control on both wired and wireless network.

Prime Series supports 3G/4G dongles and hotspot along with multiple wired internet connections for auto failover and load balancing.

EN6200 Prime Series are versatile, scalable, robust and rack mountable.

www.tacitine.com

Specifications

Performance Parameters	EN6200 Prime Hexa 35
Concurrent Sessions	6,200,000
New Sessions/sec	40000
Firewall Throughput(Mbps)	6000
Firewall IMIX(Mbps)	3250
UTM Throughput(Mbps)	1250
GAV Throughput(Mbps)	700
IPS Throughput (Mbps)	2050
VPN Throughput(Mbps)	525
IPsec VPN Peers	Unlimited
Site to Site SSL VPN	5/500
IPV6 Ready	Yes
Firewall Policies	Unlimited
Inbound NAT connection	Unlimited
Local User Database	Unlimited
IP/Mac based filter rule*	Yes
MAC-IP-Interface binding	Yes
Licensed LAN Users	Unlimited
User Management AAA Hotspot	Yes
Hardware Specification	
Gigabit Ethernet Ports	1xLAN + 5xLAN/WAN Combo
RAM DDR3	4GB
Storage (S=SSD, H=HDD)(D=Default,O=Optional,R=On Request)	32GB(S)(D)/500GB(H)(R)/64GB(S)(O)
USB / VGA Port	2/1 Port
Form Factor	1U
Dimensions (mm) - (HxWxD)	44x360x270
Weight (Kg)	4.5
Color	Orange
Power Supply	230V,AC 3-Pin
Input Voltage	100-240V/50-60Hz
Consumption	60W
Total Heat Dissipation (BTU)	160
Operating Temperature	0-45°C
Storage Temperature	2-70°C
Relative Humidity (NC)	10 to 90%
Regulatory Compliance	FCC Part 15, Class B, CE

All specification and photos are subject to change without prior notice.

1.Maximum throughput performance is measured under ideal test conditions using industry standard performance test tools. 2. Firewall UDP throughput performance is based on RFC 2544 guidelines. 3.All Performance values are upto or rough guideline only and vary depending on system configuration. 3. IPS throughput(http) measured using default IPS rule set and 512KB object size. 4.VPN throughput measured using multiple tunnels with 512KB response size. 5.Testing done with multiple flows through multiple port pairs. * If all slots populated.

Features

- Router
- Multi LAN/WAN connection
- Scalable Users
- Auto Load Balancer
- Auto Fail Over
- SPI Firewall
- Geo IP Filter
- Web Security
- Content Filter
- Email Security
- Gateway Level Antivirus
- Intrusion Prevention System
- Intrusion Detection System
- AAA User Management
- VPN - SSL/IPSec
- Quality of Service
- DDNS/SNMP/Remote sys log
- Traffic Analyzer
- Inbuilt Logs & Reports

Ordering Information

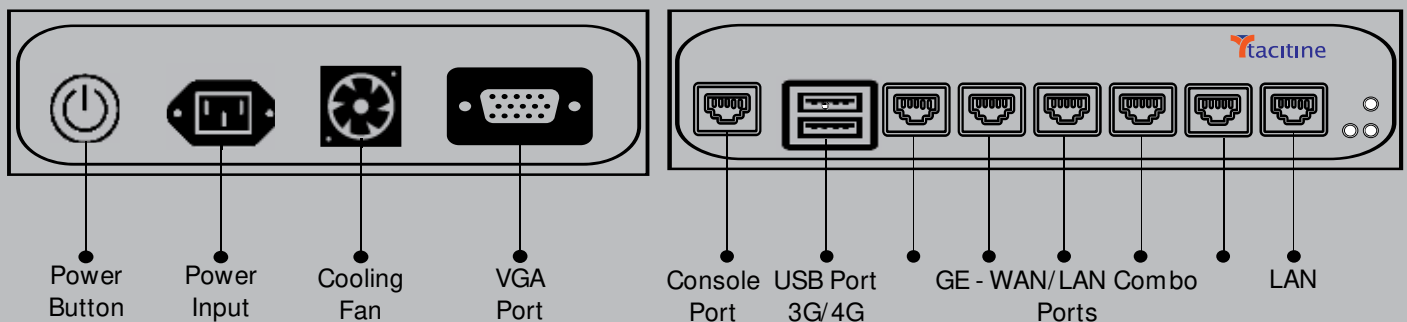| EN6200-Prime Octa-35-H-Y	6 Port device includes AV/CF/AS/IDS/IPS/AAA/HW Warranty subscription upto 50 concurrent users with "H" Varient and "Y" Support.

H = Hotspot Variants Options: Default Hotspot(DHS), Office Hotspot (OHS), Hospitality Hotspot (HHS), Educational Hotspot(EHS).
Y = Subscription years options : 1 Year or 3 Years

Tacitine Assured Support

Tacitine products come with direct OEM 24/7 support by trained Professionals for product configuration and support. TAS helps customer on security best practices to make the network hacker free and more reliable.

MADE IN INDIA

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Bangalore – 560 052.
India | USA | Middle East | South East Asia

Prime Hexa 50

Unified Threat Management

| Power Button | Power Input | Cooling Fan | VGA Port | Console Port | USB Port 3G/4G | GE - WAN/LAN Combo Ports | LAN |

Vigorous On Security Ascendable On Users

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In addition to UTM features, Prime Series are equipped with AAA Hotspot features for individual user control on both wired and wireless network.

Prime Series supports 3G/4G dongles and hotspot along with multiple wired internet connections for auto failover and load balancing.

EN6200 Prime Series are versatile, scalable, robust and rack mountable.

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Specifications

Performance Parameters	EN6200 Prime Hexa 50
Concurrent Sessions	6,200,000
New Sessions/sec	51000
Firewall Throughput(Mbps)	5800
Firewall IMIX(Mbps)	2500
UTM Throughput(Mbps)	970
GAV Throughput(Mbps)	690
IPS Throughput (Mbps)	2100
VPN Throughput(Mbps)	690
IPsec VPN Peers	Unlimited
Site to Site SSL VPN	5/500
IPV6 Ready	Yes
Firewall Policies	Unlimited
Inbound NAT connection	Unlimited
Local User Database	Unlimited
IP/Mac based filter rule*	Yes
MAC-IP-Interface binding	Yes
Licensed LAN Users	Unlimited
User Management AAA Hotspot	Yes

Hardware Specification

Gigabit Ethernet Ports	1xLAN + 5xLAN/WAN Combo
RAM DDR3	4GB
Storage (S=SSD, H=HDD)(D=Default,O=Optional,R=On Request)	32GB(S)(D)/500GB(H)(R)/64GB(S)(O)
USB / VGA Port	2/1 Port
Form Factor	1U
Dimensions (mm) - (HxWxD)	44x360x270
Weight (Kg)	4.5
Color	Orange
Power Supply	230V,AC 3-Pin
Input Voltage	100-240V/50-60Hz
Consumption	60W
Total Heat Dissipation (BTU)	160
Operating Temperature	0-45°C
Storage Temperature	2-70°C
Relative Humidity (NC)	10 to 90%
Regulatory Compliance	FCC Part 15, Class B, CE

All specification and photos are subject to change without prior notice.

1.Maximum throughput performance is measured under ideal test conditions using industry standard performance test tools. 2. Firewall UDP throughput performance is based on RFC 2544 guidelines. 3.All Performance values are upto or rough guideline only and vary depending on system configuration. 3. IPS throughput(http) measured using default IPS rule set and 512KB object size. 4.VPN throughput measured using multiple tunnels with 512KB response size. 5.Testing done with multiple flows through multiple port pairs. + If all slots populated.

Features

- Router
- Multi LAN/WAN connection
- Scalable Users
- Auto Load Balancer
- Auto Fail Over
- SPI Firewall
- Geo IP Filter
- Web Security
- Content Filter
- Email Security
- Gateway Level Antivirus
- Intrusion Prevention System
- Intrusion Detection System
- AAA User Management
- VPN - SSL/IPSec
- Quality of Service
- DDNS/SNMP/Remote sys log
- Traffic Analyzer
- Inbuilt Logs & Reports

Ordering Information

EN6200-Prime Octa-50-H-Y	6 Port device includes AV/CF/AS/IDS/IPS/AAA/HW Warranty subscription upto 75 concurrent users with "H" Varient and "Y" Support.

H = Hotspot Variants Options: Default Hotspot(DHS), Office Hotspot (OHS), Hospitality Hotspot (HHS), Educational Hotspot(EHS).
Y = Subscription years options : 1 Year or 3 Years

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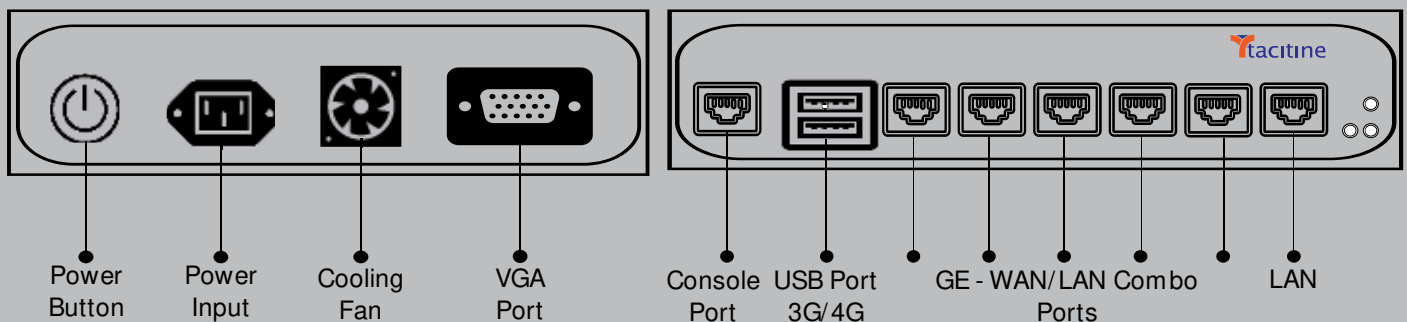
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EN6200
Prime Hexa 75

Unified Threat Management

| Power Button | Power Input | Cooling Fan | VGA Port | | Console Port | USB Port 3G/4G | GE - WAN/LAN Combo Ports | LAN |

Vigorous
On
Security
Ascendable
On
Users

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Prime Series supports 3G/4G dongles and hotspot along with multiple wired internet connections for auto failover and load balancing.

EN6200 Prime Series are versatile, scalable, robust and rack mountable.

www.tacitine.com

Specifications

Performance Parameters	EN6200 Prime Hexa 75
Concurrent Sessions	6,200,000
New Sessions/sec	51500
Firewall Throughput(Mbps)	6000
Firewall IMIX(Mbps)	2600
UTM Throughput(Mbps)	1000
GAV Throughput(Mbps)	700
IPS Throughput (Mbps)	2150
VPN Throughput(Mbps)	720
IPsec VPN Peers	Unlimited
Site to Site SSL VPN	5/500
IPV6 Ready	Yes
Firewall Policies	Unlimited
Inbound NAT connection	Unlimited
Local User Database	Unlimited
IP/Mac based filter rule*	Yes
MAC-IP-Interface binding	Yes
Licensed LAN Users	Unlimited
User Management AAA Hotspot	Yes

Hardware Specification

Gigabit Ethernet Ports	1xLAN + 5xLAN/WAN Combo
RAM DDR3	4GB
Storage (S=SSD, H=HDD)(D=Default,O=Optional,R=On Request)	32GB(S)(D)/ 500GB(H)(R)/ 64GB(S)(O)
USB / VGA Port	2/1 Port
Form Factor	1U
Dimensions (mm) - (HxWxD)	44x360x270
Weight (Kg)	4.5
Color	Orange
Power Supply	230V,AC 3-Pin
Input Voltage	100-240V/50-60Hz
Consumption	60W
Total Heat Dissipation (BTU)	160
Operating Temperature	0-45°C
Storage Temperature	2-70°C
Relative Humidity (NC)	10 to 90%
Regulatory Compliance	FCC Part 15, Class B, CE

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Features

- Router
- Multi LAN/WAN connection
- Scalable Users
- Auto Load Balancer
- Auto Fail Over
- SPI Firewall
- Geo IP Filter
- Web Security
- Content Filter
- Email Security
- Gateway Level Antivirus
- Intrusion Prevention System
- Intrusion Detection System
- AAA User Management
- VPN - SSL/IPSec
- Quality of Service
- DDNS/SNMP/Remote sys log
- Traffic Analyzer
- Inbuilt Logs & Reports

Ordering Information

EN6200-Prime Hexa-75-H-Y	6 Port device includes AV/CF/AS/IDS/IPS/AAA/HW Warranty subscription upto 100 concurrent users with "H" Varient and "Y" Support.

H = Hotspot Variants Options: Default Hotspot(DHS), Office Hotspot (OHS), Hospitality Hotspot (HHS), Educational Hotspot(EHS).
Y = Subscription years options : 1 Year or 3 Years

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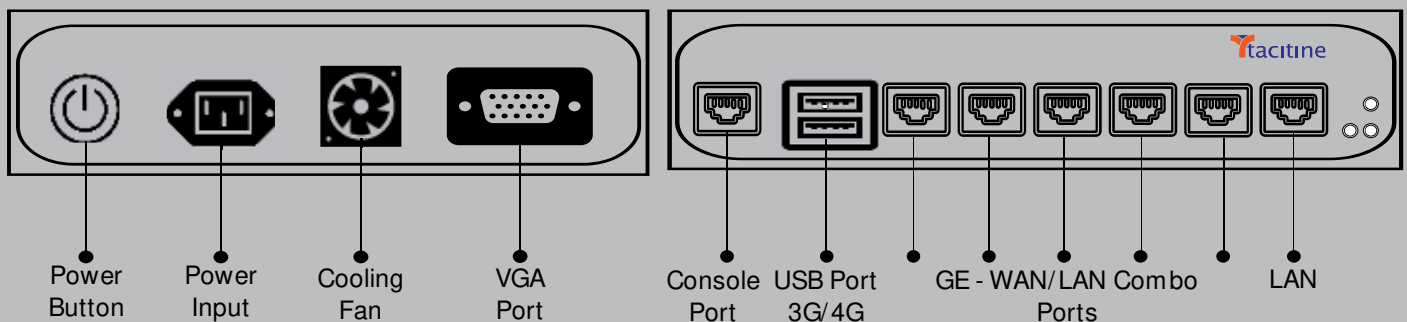
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EN6200
Prime Hexa 100

Unified Threat Management

| Power Button | Power Input | Cooling Fan | VGA Port | Console Port | USB Port 3G/4G | GE - WAN/LAN Combo Ports | LAN |

Vigorous On Security Ascendable On Users

EN6200-Prime is designed keeping in mind the requirement of pay as you grow model which is most required for the current market conditions.

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Prime Series supports 3G/4G dongles and hotspot along with multiple wired internet connections for auto failover and load balancing.

EN6200 Prime Series are versatile, scalable, robust and rack mountable.

www.tacitine.com

Specifications

Performance Parameters	EN6200 Prime Hexa 100
Concurrent Sessions	6,250,000
New Sessions/sec	86000
Firewall Throughput(Mbps)	6200
Firewall IMIX(Mbps)	5000
UTM Throughput(Mbps)	1200
GAV Throughput(Mbps)	2200
IPS Throughput (Mbps)	2500
VPN Throughput(Mbps)	1180
IPsec VPN Peers	Unlimited
Site to Site SSL VPN	5/500
IPV6 Ready	Yes
Firewall Policies	Unlimited
Inbound NAT connection	Unlimited
Local User Database	Unlimited
IP/Mac based filter rule*	Yes
MAC-IP-Interface binding	Yes
Licensed LAN Users	Unlimited
User Management AAA Hotspot	Yes

Hardware Specification

Gigabit Ethernet Ports	1xLAN + 5xLAN/WAN Combo
RAM DDR3	4GB
Storage (S=SSD, H=HDD)(D=Default,O=Optional,R=On Request)	32GB(S)(D)/500GB(H)(R)/64GB(S)(O)
USB / VGA Port	2/1 Port
Form Factor	1U
Dimensions (mm) - (HxWxD)	44x360x270
Weight (Kg)	4.5
Color	Orange
Power Supply	230V AC 3-Pin
Input Voltage	100-240V/50-60Hz
Consumption	70W
Total Heat Dissipation (BTU)	180
Operating Temperature	0-45°C
Storage Temperature	2-70°C
Relative Humidity (NC)	10 to 90%
Regulatory Compliance	FCC Part 15 Class B CE

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Features

- Router
- Multi LAN/WAN connection
- Scalable Users
- Auto Load Balancer
- Auto Fail Over
- SPI Firewall
- Geo IP Filter
- Web Security
- Content Filter
- Email Security
- Gateway Level Antivirus
- Intrusion Prevention System
- Intrusion Detection System
- AAA User Management
- VPN - SSL/IPSec
- Quality of Service
- DDNS/SNMP/Remote sys log
- Traffic Analyzer
- Inbuilt Logs & Reports

Ordering Information

EN6200-Prime Hexa-100-H-Y	6 Port device includes AV/CF/AS/IDS/IPS/AAA/HW Warranty subscription upto 150 concurrent users with "H" Varient and "Y" Support.

H = Hotspot Variants Options: Default Hotspot(DHS), Office Hotspot (OHS), Hospitality Hotspot (HHS), Educational Hotspot(EHS).
Y = Subscription years options : 1 Year or 3 Years

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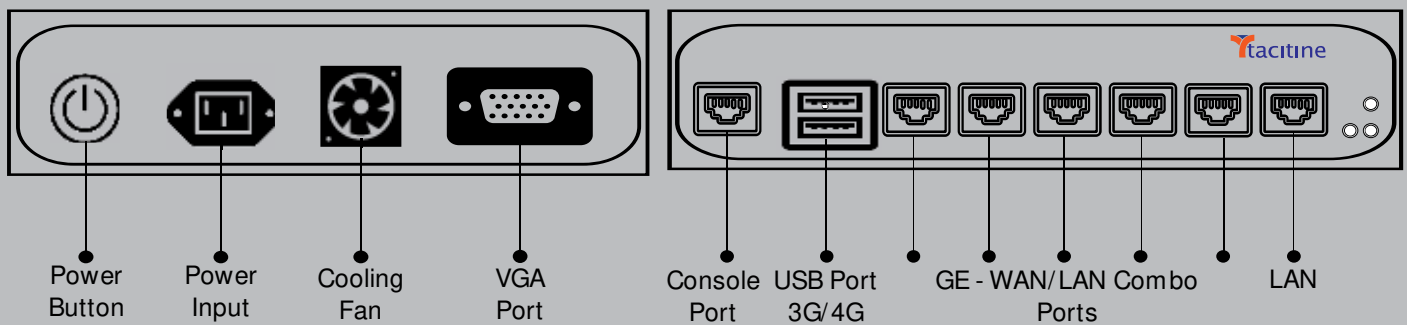
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EN6200

Prime Hexa 150

Unified Threat Management

| Power Button | Power Input | Cooling Fan | VGA Port | | Console Port | USB Port 3G/4G | GE - WAN/LAN Combo Ports | LAN |

Vigorous On Security Ascendable On Users

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www.tacitine.com

Specifications

Performance Parameters	EN6200 Prime Hexa 150
Concurrent Sessions	8,251,000
New Sessions/sec	136000
Firewall Throughput(Mbps)	6000(10000)+
Firewall IMIX(Mbps)	5500
UTM Throughput(Mbps)	1100
GAV Throughput(Mbps)	1900
IPS Throughput (Mbps)	2500
VPN Throughput(Mbps)	1000
IPsec VPN Peers	Unlimited
Site to Site SSL VPN	5/500
IPV6 Ready	Yes
Firewall Policies	Unlimited
Inbound NAT connection	Unlimited
Local User Database	Unlimited
IP/Mac based filter rule*	Yes
MAC-IP-Interface binding	Yes
Licensed LAN Users	Unlimited
User Management AAA Hotspot	Yes

Hardware Specification

Gigabit Ethernet Ports	1xLAN + 5xLAN/WAN Combo
RAM DDR3	4GB
Storage (S=SSD, H=HDD)(D=Default,O=Optional,R=On Request)	32GB(S)(D)/ 500GB(H)(R)/ 64GB(S)(O)
USB / VGA Port	2/1 Port
Form Factor	1U
Dimensions (mm) - (HxWxD)	44x360x270
Weight (Kg)	4.5
Color	Orange
Power Supply	230V,AC 3-Pin
Input Voltage	100-240V/50-60Hz
Consumption	70W
Total Heat Dissipation (BTU)	180
Operating Temperature	0-45°C
Storage Temperature	2-70°C
Relative Humidity (NC)	10 to 90%
Regulatory Compliance	FCC Part 15, Class B, CE

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Features

- Router
- Multi LAN/WAN connection
- Scalable Users
- Auto Load Balancer
- Auto Fail Over
- SPI Firewall
- Geo IP Filter
- Web Security
- Content Filter
- Email Security
- Gateway Level Antivirus
- Intrusion Prevention System
- Intrusion Detection System
- AAA User Management
- VPN - SSL/IPSec
- Quality of Service
- DDNS/SNMP/Remote sys log
- Traffic Analyzer
- Inbuilt Logs & Reports

Ordering Information

EN6200-Prime Hexa-150-H-Y	6 Port device includes AV/CF/AS/IDS/IPS/AAA/HW Warranty subscription upto 200 concurrent users with "H" Varient and "Y" Support.

H = Hotspot Variants Options: Default Hotspot(DHS), Office Hotspot (OHS), Hospitality Hotspot (HHS), Educational Hotspot(EHS).
Y = Subscription years options : 1 Year or 3 Years

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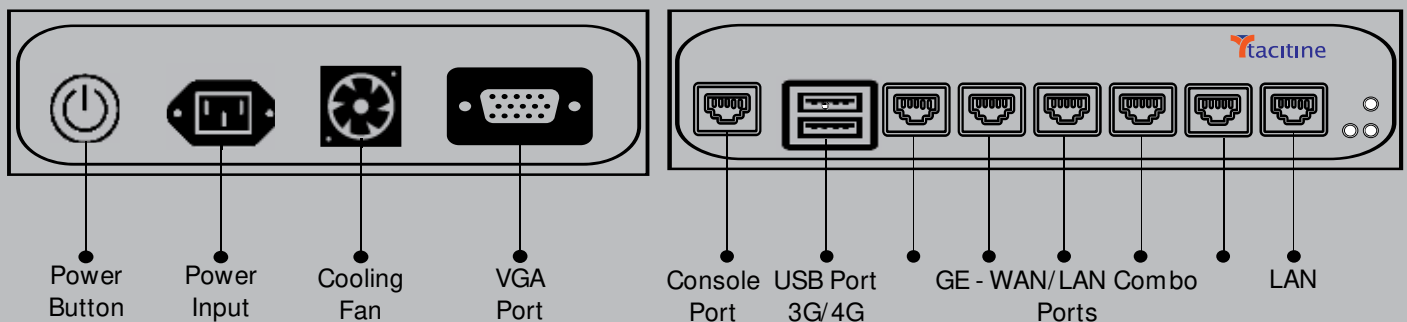
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Unified Threat Management

Power Button | Power Input | Cooling Fan | VGA Port

Console Port | USB Port 3G/4G | GE - WAN/LAN Combo Ports | LAN

Vigorous On Security Ascendable On Users

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Specifications

Performance Parameters	EN6200 Prime Hexa 200
Concurrent Sessions	8,251,000
New Sessions/sec	140000
Firewall Throughput(Mbps)	6000(10000)+
Firewall IMIX(Mbps)	5500
UTM Throughput(Mbps)	1100
GAV Throughput(Mbps)	1900
IPS Throughput (Mbps)	2500
VPN Throughput(Mbps)	1000
IPsec VPN Peers	Unlimited
Site to Site SSL VPN	5/500
IPV6 Ready	Yes
Firewall Policies	Unlimited
Inbound NAT connection	Unlimited
Local User Database	Unlimited
IP/Mac based filter rule*	Yes
MAC-IP-Interface binding	Yes
Licensed LAN Users	Unlimited
User Management AAA Hotspot	Yes
Hardware Specification	
Gigabit Ethernet Ports	1xLAN + 5xLAN/WAN Combo
RAM DDR3	4GB
Storage (S=SSD, H=HDD)(D=Default,O=Optional,R=On Request)	32GB(S)(D)/ 500GB(H)(R)/ 64GB(S)(O)
USB / VGA Port	2/1 Port
Form Factor	1U
Dimensions (mm) - (HxWxD)	44x360x270
Weight (Kg)	4.5
Color	Orange
Power Supply	230V,AC 3-Pin
Input Voltage	100-240V/50-60Hz
Consumption	70W
Total Heat Dissipation (BTU)	180
Operating Temperature	0-45°C
Storage Temperature	2-70°C
Relative Humidity (NC)	10 to 90%
Regulatory Compliance	FCC Part 15, Class B, CE

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Features

- Router
- Multi LAN/WAN connection
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- SPI Firewall
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- Web Security
- Content Filter
- Email Security
- Gateway Level Antivirus
- Intrusion Prevention System
- Intrusion Detection System
- AAA User Management
- VPN - SSL/IPSec
- Quality of Service
- DDNS/SNMP/Remote sys log
- Traffic Analyzer
- Inbuilt Logs & Reports

Ordering Information

EN6200-Prime Hexa-200-H-Y	6 Port device includes AV/CF/AS/IDS/IPS/AAA/HW Warranty subscription upto 250 concurrent users with "H" Varient and "Y" Support.

H = Hotspot Variants Options: Default Hotspot(DHS), Office Hotspot (OHS), Hospitality Hotspot (HHS), Educational Hotspot(EHS).
Y = Subscription years options : 1 Year or 3 Years

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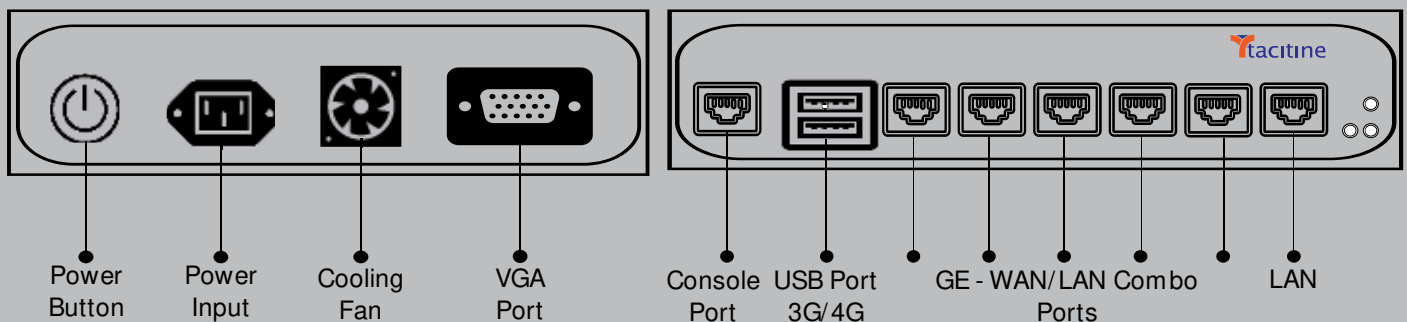
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6/1, 1st Main,
Behind Kodava Samaj, Vasanth Nagar,
Bangalore – 560 052.
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EN6200
Prime Hexa 250

Unified Threat Management

| Power Button | Power Input | Cooling Fan | VGA Port | Console Port | USB Port 3G/4G | GE - WAN/LAN Combo Ports | LAN |

Vigorous On Security Ascendable On Users

EN6200-Prime is designed keeping in mind the requirement of pay as you grow model which is most required for the current market conditions.

Compared to the other product's Tacitine moved one step ahead of providing a comprehensive solutions to meet customer IT needs on seamless failover between the private cloud and alternate Internet connection,secure branch connectivity with 100% uptime and remote manageability coupled with 2x scalability.

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In addition to UTM features, Prime Series are equipped with AAA Hotspot features for individual user control on both wired and wireless network.

Prime Series supports 3G/4G dongles and hotspot along with multiple wired internet connections for auto failover and load balancing.

EN6200 Prime Series are versatile, scalable, robust and rack mountable.

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Specifications

Performance Parameters	EN6200 Prime Hexa 250
Concurrent Sessions	8,300,000
New Sessions/sec	140000
Firewall Throughput(Mbps)	6000(10000)+
Firewall IMIX(Mbps)	5500
UTM Throughput(Mbps)	1100
GAV Throughput(Mbps)	1900
IPS Throughput (Mbps)	2500
VPN Throughput(Mbps)	1000
IPsec VPN Peers	Unlimited
Site to Site SSL VPN	5/500
IPV6 Ready	Yes
Firewall Policies	Unlimited
Inbound NAT connection	Unlimited
Local User Database	Unlimited
IP/Mac based filter rule*	Yes
MAC-IP-Interface binding	Yes
Licensed LAN Users	Unlimited
User Management AAA Hotspot	Yes

Hardware Specification

Gigabit Ethernet Ports	1xLAN + 5xLAN/WAN Combo
RAM DDR3	4GB
Storage (S=SSD, H=HDD)(D=Default,O=Optional,R=On Request)	32GB(S)(D)/500GB(H)(R)/64GB(S)(O)
USB / VGA Port	2/1 Port
Form Factor	1U
Dimensions (mm) - (HxWxD)	44x360x270
Weight (Kg)	4.5
Color	Orange
Power Supply	230V,AC 3-Pin
Input Voltage	100-240V/50-60Hz
Consumption	70W
Total Heat Dissipation (BTU)	180
Operating Temperature	0-45°C
Storage Temperature	2-70°C
Relative Humidity (NC)	10 to 90%
Regulatory Compliance	FCC Part 15, Class B, CE

All specification and photos are subject to change without prior notice.

1.Maximum throughput performance is measured under ideal test conditions using industry standard performance test tools. 2. Firewall UDP throughput performance is based on RFC 2544 guidelines. 3.All Performance values are upto or rough guideline only and vary depending on system configuration. 3. IPS throughput(http) measured using default IPS rule set and 512KB object size. 4.VPN throughput measured using multiple tunnels with 512KB response size. 5.Testing done with multiple flows through multiple port pairs. + If all slots populated.

Features

- Router
- Multi LAN/WAN connection
- Scalable Users
- Auto Load Balancer
- Auto Fail Over
- SPI Firewall
- Geo IP Filter
- Web Security
- Content Filter
- Email Security
- Gateway Level Antivirus
- Intrusion Prevention System
- Intrusion Detection System
- AAA User Management
- VPN - SSL/IPSec
- Quality of Service
- DDNS/SNMP/Remote sys log
- Traffic Analyzer
- Inbuilt Logs & Reports

Ordering Information

EN6200-Prime Hexa-250-H-Y	6 Port device includes AV/CF/AS/IDS/IPS/AAA/HW Warranty subscription upto 300 concurrent users with "H" Varient and "Y" Support.

H = Hotspot Variants Options: Default Hotspot(DHS), Office Hotspot (OHS), Hospitality Hotspot (HHS), Educational Hotspot(EHS).
Y = Subscription years options : 1 Year or 3 Years

Tacitine Assured Support

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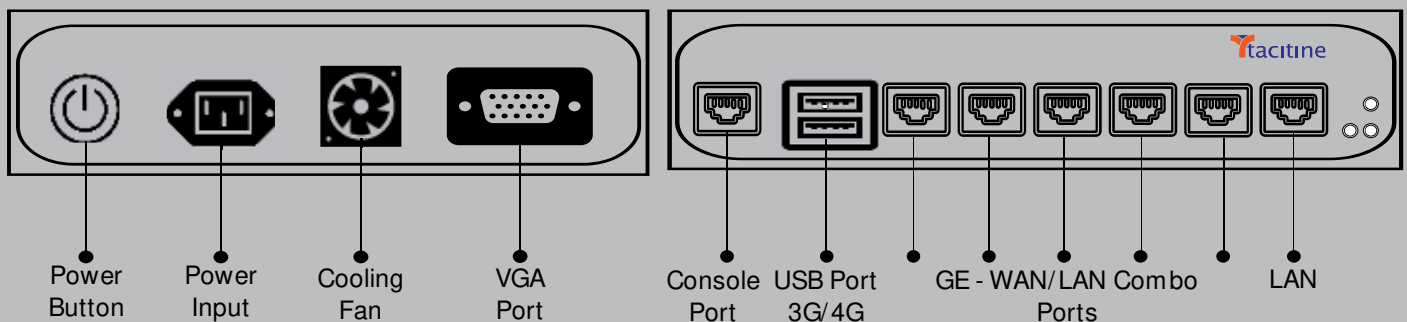
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EN6200

Prime Hexa 300

Unified Threat Management

Power Button	Power Input	Cooling Fan	VGA Port	Console Port	USB Port 3G/4G	GE - WAN/LAN Combo Ports		LAN

Vigorous On Security Ascendable On Users

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Prime Series supports 3G/4G dongles and hotspot along with multiple wired internet connections for auto failover and load balancing.

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Specifications

Performance Parameters	EN6200 Prime Hexa 300
Concurrent Sessions	8,500,000
New Sessions/sec	145000
Firewall Throughput(Mbps)	6000(10000)+
Firewall IMIX(Mbps)	5600
UTM Throughput(Mbps)	1200
GAV Throughput(Mbps)	1990
IPS Throughput (Mbps)	2550
VPN Throughput(Mbps)	1100
IPsec VPN Peers	Unlimited
Site to Site SSL VPN	5/500
IPV6 Ready	Yes
Firewall Policies	Unlimited
Inbound NAT connection	Unlimited
Local User Database	Unlimited
IP/Mac based filter rule*	Yes
MAC-IP-Interface binding	Yes
Licensed LAN Users	Unlimited
User Management AAA Hotspot	Yes

Hardware Specification

Gigabit Ethernet Ports	1xLAN + 5xLAN/WAN Combo
RAM DDR3	4GB
Storage (S=SSD, H=HDD)(D=Default,O=Optional,R=On Request)	32GB(S)(D)/ 500GB(H)(R)/ 64GB(S)(O)
USB / VGA Port	2/1 Port
Form Factor	1U
Dimensions (mm) - (HxWxD)	44x360x270
Weight (Kg)	4.5
Color	Orange
Power Supply	230V,AC 3-Pin
Input Voltage	100-240V/50-60Hz
Consumption	80W
Total Heat Dissipation (BTU)	220
Operating Temperature	0-45°C
Storage Temperature	2-70°C
Relative Humidity (NC)	10 to 90%
Regulatory Compliance	FCC Part 15, Class B, CE

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Features

- Router
- Multi LAN/WAN connection
- Scalable Users
- Auto Load Balancer
- Auto Fail Over
- SPI Firewall
- Geo IP Filter
- Web Security
- Content Filter
- Email Security
- Gateway Level Antivirus
- Intrusion Prevention System
- Intrusion Detection System
- AAA User Management
- VPN - SSL/IPSec
- Quality of Service
- DDNS/SNMP/Remote sys log
- Traffic Analyzer
- Inbuilt Logs & Reports

Ordering Information

EN6200-Prime Hexa-300-H-Y	6 Port device includes AV/CF/AS/IDS/IPS/AAA/HW Warranty subscription upto 350 concurrent users with "H" Varient and "Y" Support.

H = Hotspot Variants Options: Default Hotspot(DHS), Office Hotspot (OHS), Hospitality Hotspot (HHS), Educational Hotspot(EHS).
Y = Subscription years options : 1 Year or 3 Years

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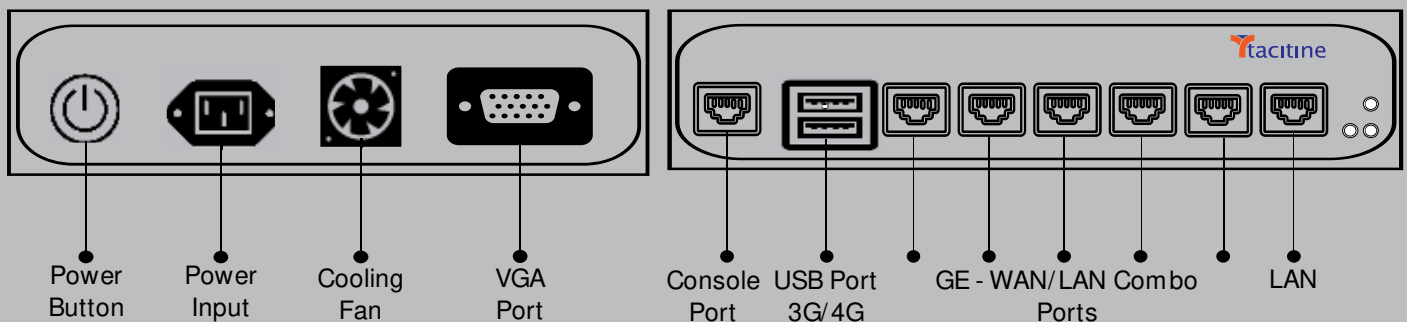
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Unified Threat Management

| Power Button | Power Input | Cooling Fan | VGA Port | | Console Port | USB Port 3G/4G | GE - WAN/LAN Combo Ports | LAN |

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Vigorous On Security Ascendable On Users

Specifications

Performance Parameters	EN6200 Prime Hexa 350
Concurrent Sessions	17,500,000
New Sessions/sec	250000
Firewall Throughput(Mbps)	6000(28000)+
Firewall IMIX(Mbps)	9600
UTM Throughput(Mbps)	3710
GAV Throughput(Mbps)	3300
IPS Throughput (Mbps)	5550
VPN Throughput(Mbps)	2900
IPsec VPN Peers	Unlimited
Site to Site SSL VPN	5/500
IPV6 Ready	Yes
Firewall Policies	Unlimited
Inbound NAT connection	Unlimited
Local User Database	Unlimited
IP/Mac based filter rule*	Yes
MAC-IP-Interface binding	Yes
Licensed LAN Users	Unlimited
User Management AAA Hotspot	Yes
Hardware Specification	
Gigabit Ethernet Ports	1xLAN + 5xLAN/WAN Combo
RAM DDR3	4GB
Storage (S=SSD, H=HDD)(D=Default,O=Optional,R=On Request)	32GB(S)(D)/500GB(H)(R)/64GB(S)(O)
USB / VGA Port	2/1 Port
Form Factor	1U
Dimensions (mm) - (HxWxD)	44x360x270
Weight (Kg)	4.5
Color	Orange
Power Supply	230V,AC 3-Pin
Input Voltage	100-240V/50-60Hz
Consumption	90W
Total Heat Dissipation (BTU)	250
Operating Temperature	0-45°C
Storage Temperature	2-70°C
Relative Humidity (NC)	10 to 90%
Regulatory Compliance	FCC Part 15, Class B, CE

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Features

- Router
- Multi LAN/WAN connection
- Scalable Users
- Auto Load Balancer
- Auto Fail Over
- SPI Firewall
- Geo IP Filter
- Web Security
- Content Filter
- Email Security
- Gateway Level Antivirus
- Intrusion Prevention System
- Intrusion Detection System
- AAA User Management
- VPN - SSL/IPSec
- Quality of Service
- DDNS/SNMP/Remote sys log
- Traffic Analyzer
- Inbuilt Logs & Reports

Ordering Information

EN6200-Prime Hexa-350-H-Y	6 Port device includes AV/CF/AS/IDS/IPS/AAA/HW Warranty subscription upto 400 concurrent users with "H" Varient and "Y" Support.

H = Hotspot Variants Options: Default Hotspot(DHS), Office Hotspot (OHS), Hospitality Hotspot (HHS), Educational Hotspot(EHS).
Y = Subscription years options : 1 Year or 3 Years

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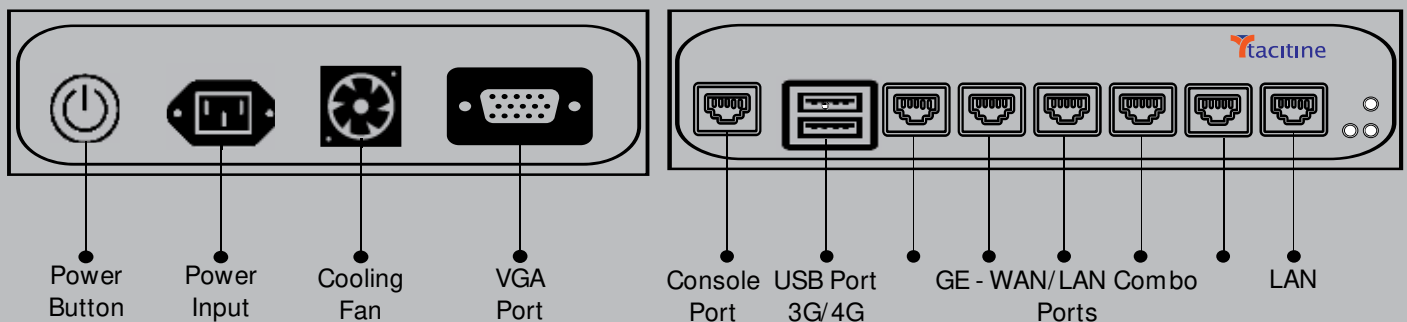
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Datasheet
EN6200
Prime Hexa 400

Unified Threat Management

Power Button | Power Input | Cooling Fan | VGA Port | Console Port | USB Port 3G/4G | GE - WAN/LAN Combo Ports | LAN

Vigorous On Security Ascendable On Users

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Prime Series supports 3G/4G dongles and hotspot along with multiple wired internet connections for auto failover and load balancing.

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www.tacitine.com

Specifications

Performance Parameters	EN6200 Prime Hexa 400
Concurrent Sessions	17,500,000
New Sessions/sec	255000
Firewall Throughput(Mbps)	6000(36000)+
Firewall IMIX(Mbps)	12500
UTM Throughput(Mbps)	5450
GAV Throughput(Mbps)	5500
IPS Throughput (Mbps)	7500
VPN Throughput(Mbps)	2900
IPsec VPN Peers	Unlimited
Site to Site SSL VPN	5/500
IPV6 Ready	Yes
Firewall Policies	Unlimited
Inbound NAT connection	Unlimited
Local User Database	Unlimited
IP/Mac based filter rule*	Yes
MAC-IP-Interface binding	Yes
Licensed LAN Users	Unlimited
User Management AAA Hotspot	Yes

Hardware Specification

Gigabit Ethernet Ports	1xLAN + 5xLAN/WAN Combo
RAM DDR3	4GB
Storage (S=SSD, H=HDD)(D=Default,O=Optional,R=On Request)	32GB(S)(D)/ 500GB(H)(R)/ 64GB(S)(O)
USB / VGA Port	2/1 Port
Form Factor	1U
Dimensions (mm) - (HxWxD)	44x360x270
Weight (Kg)	4.5
Color	Orange
Power Supply	230V AC 3-Pin
Input Voltage	100-240V/50-60Hz
Consumption	90W
Total Heat Dissipation (BTU)	250
Operating Temperature	0-45°C
Storage Temperature	2-70°C
Relative Humidity (NC)	10 to 90%
Regulatory Compliance	FCC Part 15 Class B CE

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Features

- Router
- Multi LAN/WAN connection
- Scalable Users
- Auto Load Balancer
- Auto Fail Over
- SPI Firewall
- Geo IP Filter
- Web Security
- Content Filter
- Email Security
- Gateway Level Antivirus
- Intrusion Prevention System
- Intrusion Detection System
- AAA User Management
- VPN - SSL/IPSec
- Quality of Service
- DDNS/SNMP/Remote sys log
- Traffic Analyzer
- Inbuilt Logs & Reports

Ordering Information

EN6200-Prime Hexa-400-H-Y	6 Port device includes AV/CF/AS/IDS/IPS/AAA/HW Warranty subscription upto 500 concurrent users with "H" Varient and "Y" Support.

H = Hotspot Variants Options: Default Hotspot(DHS), Office Hotspot (OHS), Hospitality Hotspot (HHS), Educational Hotspot(EHS).
Y = Subscription years options : 1 Year or 3 Years

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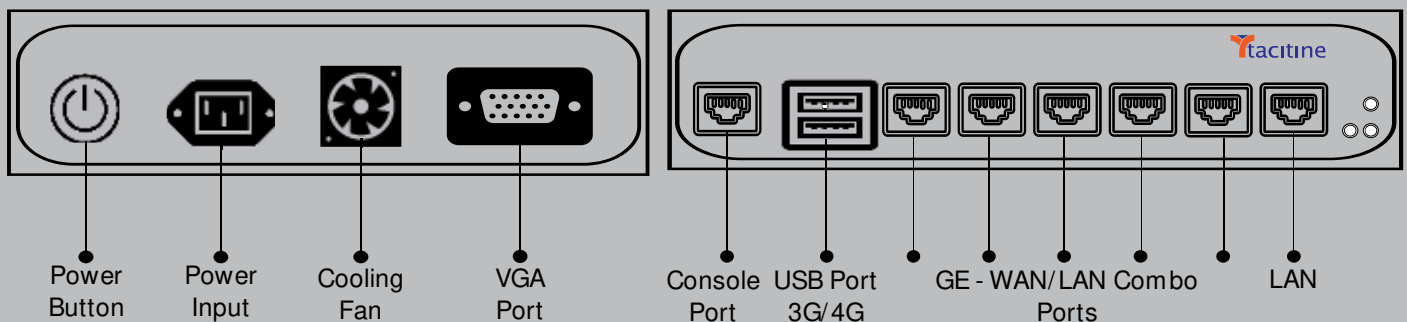
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EN6200
Prime Hexa 500

Unified Threat Management

Power Button | Power Input | Cooling Fan | VGA Port

Console Port | USB Port 3G/4G | GE - WAN/LAN Combo Ports | LAN

Vigorous On Security Ascendable On Users

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Specifications

Performance Parameters	EN6200 Prime Hexa 500
Concurrent Sessions	20,000,000
New Sessions/sec	250000
Firewall Throughput(Mbps)	6000(36000)+
Firewall IMIX(Mbps)	12570
UTM Throughput(Mbps)	5450
GAV Throughput(Mbps)	5500
IPS Throughput (Mbps)	7500
VPN Throughput(Mbps)	2900
IPsec VPN Peers	Unlimited
Site to Site SSL VPN	5/500
IPV6 Ready	Yes
Firewall Policies	Unlimited
Inbound NAT connection	Unlimited
Local User Database	Unlimited
IP/Mac based filter rule*	Yes
MAC-IP-Interface binding	Yes
Licensed LAN Users	Unlimited
User Management AAA Hotspot	Yes

Hardware Specification

Gigabit Ethernet Ports	1xLAN + 5xLAN/WAN Combo
RAM DDR3	4GB
Storage (S=SSD, H=HDD)(D=Default,O=Optional,R=On Request)	32GB(S)(D)/ 500GB(H)(R)/ 64GB(S)(O)
USB / VGA Port	2/1 Port
Form Factor	1U
Dimensions (mm) - (HxWxD)	44x360x270
Weight (Kg)	4.5
Color	Orange
Power Supply	230V,AC 3-Pin
Input Voltage	100-240V/50-60Hz
Consumption	100W
Total Heat Dissipation (BTU)	260
Operating Temperature	0-45°C
Storage Temperature	2-70°C
Relative Humidity (NC)	10 to 90%
Regulatory Compliance	FCC Part 15, Class B, CE

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Features

- Router
- Multi LAN/WAN connection
- Scalable Users
- Auto Load Balancer
- Auto Fail Over
- SPI Firewall
- Geo IP Filter
- Web Security
- Content Filter
- Email Security
- Gateway Level Antivirus
- Intrusion Prevention System
- Intrusion Detection System
- AAA User Management
- VPN - SSL/IPSec
- Quality of Service
- DDNS/SNMP/Remote sys log
- Traffic Analyzer
- Inbuilt Logs & Reports

Ordering Information

EN6200-Prime Hexa-500-H-Y	6 Port device includes AV/CF/AS/IDS/IPS/AAA/HW Warranty subscription upto 600 concurrent users with "H" Varient and "Y" Support.

H = Hotspot Variants Options: Default Hotspot(DHS), Office Hotspot (OHS), Hospitality Hotspot (HHS), Educational Hotspot(EHS).
Y = Subscription years options : 1 Year or 3 Years

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