

ソフトウェア性能	TE-926	TE-1516	TE-1526	TE-2326	TE-4126
DNS性能 (query/sec) <QPS>	33,750	67,500	112,500	250,000	450,000
DHCP性能 (lease/sec) <LPS>	225	400	675	1,200	1,500
Object キャパシティ	110,000	440,000	880,000	4,500,000	24,000,000
冗長構成(HA)	○	○	○	○	○
グリッド対応(GM/GMC)	1	○	○	○	○

1 構成やデータベース容量次第ではGrid Masterとして使用不可

仮種版要求リソース(NIOS9.x.x)	TE-926	TE-1516	TE-1526	TE-2326	TE-4126
CPU (core)	8	12	16	20	32
RAM	32 GB	64 GB	64 GB	192 GB	384 GB
Storage (SSD)	500G	500G	500G	500G	500G
Virtualization Supported	VMWare ESXI, MS Hyper-V, Nutanix AHV, OpenStack and KVM				
Public/ Multi-Cloud Platform Supported	AWS, GCP and MS Azure				

ソフトウェア搭載用
アプライアンスモデル



ハードウェア性能	TE-906	TE-1506	TE-1606	TE-2306	TE-4106
Software Supported	TE-926, ND/TR-906	TE-1516	TE-1526, ND/TR-1606	TE-2326, ND/TR-2306	TE-4126, ND/TR-4106
CPU	One Intel Xeon	One Intel Xeon	One Intel Xeon	One Intel Xeon	One Intel Xeon
RAID Card	NA	NA	One RAID card	One RAID card	One RAID card
Storage	SSD, 1TB, one disk	SSD, 1TB, one disk	SSD, 2TB, two disks	SSD, 2TB, four disks	SSD, 4TB, four disks
Trusted Platform Module (TPM)	Socketed, installed module	Socketed, installed module	Socketed, installed module	Socketed, installed module	Socketed, installed module
BIOS	Unified Extensible Firmware Interface (UEFI)	Unified Extensible Firmware Interface (UEFI)	Unified Extensible Firmware Interface (UEFI)	Unified Extensible Firmware Interface (UEFI)	Unified Extensible Firmware Interface (UEFI)
Network Interfaces Options	Two 10/100/1000 Base-T Ethernet (LAN ports) One 10/100/1000 Base-T Ethernet (HA port) One 10/100/1000 Base-T Ethernet (MGMT port) NIC Card: 1GE NIC, 4 port	Two 10/100/1000 Base-T Ethernet (LAN ports) One 10/100/1000 Base-T Ethernet (HA port) One 10/100/1000 Base-T Ethernet (MGMT port) NIC Card: No card or 10GE NIC, four port Transceiver: Four 1GE SFP or 1GE/10GE SFP+ interfaces*	Two 10/100/1000 Base-T Ethernet (LAN ports) One 10/100/1000 Base-T Ethernet (HA port) One 10/100/1000 Base-T Ethernet (MGMT port) NIC Card: No card or 10GE NIC, four port Transceiver: Four 1GE SFP or 1GE/10GE SFP+ interfaces*	Two 10/100/1000 Base-T Ethernet (LAN ports) One 10/100/1000 Base-T Ethernet (HA port) One 10/100/1000 Base-T Ethernet (MGMT port) NIC Card: No card or 10GE NIC, four port Transceiver: Four 1GE SFP or 1GE/10GE SFP+ interfaces*	Two 10/100/1000 Base-T Ethernet (LAN ports) One 10/100/1000 Base-T Ethernet (HA port) One 10/100/1000 Base-T Ethernet (MGMT port) NIC Card: No card or 10GE NIC, four port Transceiver: Four 1GE SFP or 1GE/10GE SFP+ interfaces*
Lights Out Management (LOM)	One 10/100/1000 Base-T Ethernet LOM port, IPMI 2.0 compliant *Supports IPv4	One 10/100/1000 Base-T Ethernet LOM port, IPMI 2.0 compliant Supports IPv4	One 10/100/1000 Base-T Ethernet LOM port, IPMI 2.0 compliant Supports IPv4	One 10/100/1000 Base-T Ethernet LOM port, IPMI 2.0 compliant Supports IPv4	One 10/100/1000 Base-T Ethernet LOM port, IPMI 2.0 compliant
Serial Port	DB-9 (9600/8n1, Xon/Xoff)	DB-9 (9600/8n1, Xon/Xoff)	DB-9 (9600/8n1, Xon/Xoff)	DB-9 (9600/8n1, Xon/Xoff)	DB-9 (9600/8n1, Xon/Xoff)
USB Ports	One USB 3.0/2.0 compliant	One USB 3.0/2.0 compliant (reserved for future)	One USB 3.0/2.0 compliant	One USB 3.0/2.0 compliant (reserved for future)	Six USB 2.0/1.1 compliant (reserved for future)
LCD Panel	NA	NA	NA	NA	NA
Unit Identification	Front and back	Front and back (SKU Option)	Front and back	Front and back	Front and back (SKU Option)
AC Power Supply	TE-906: one AC PSU TE-906-2AC: two AC PSUs Input voltage: 100-240 VAC switchable 47-63 Output power: 400W; TE-906-2AC: 600W	Two hot-swappable PSUs Input voltage: 100-240 VAC switchable 50-60 Output power: 600W	Two hot-swappable PSUs Input voltage: 100-240 VAC switchable 47-63 Output power: 600W	Two hot-swappable PSUs Input voltage: 100-240 VAC switchable, 50-60 Output power: 600W	Two hot-swappable AC PSUs Input voltage: 100-240 VAC, 50-60 Hz Output power: 600W
DC Power Supply	NA	Optional second hot-swappable redundant PSU Input voltage: -32 to -72VDC, 600W	Two hot-swappable PSUs Input voltage: -32 to -72VDC, 600W	(SKU Option for Telco Use Only) Two hot-swappable PSUs Input: -32VDC to -72VDC; 600W	(SKU Option for Telco Use Only) Two hot-swappable PSUs Input: -32VDC to -72VDC; 600W
Chassis Ground	Included (ground lug)	Included (ground lug)	Included (ground lug)	Included (ground lug)	Included (ground lug)
Disk and Fans	Three fixed fans One fixed disk drive System on flash	Six fixed fans One field-replaceable hard drive System on flash	Three fixed fans Two fixed disk drives System on flash	Six hot-swappable, redundant fans Four hot-swappable, redundant disks RAID-10 System on flash	Four or six (four for AC model, six for DC/ NEBS model) hot-swappable, redundant fans Four hot-swappable, redundant disks RAID-10
Operating Temperature	41°F to 95°F (5°C to 35°C) 5% to 95% relative humidity, non-condensing	41°F to 95°F (5°C to 35°C) 5% to 95% relative humidity, non-condensing	41°F to 95°F (5°C to 35°C) 5% to 95% relative humidity, non-condensing	41°F to 95°F (5°C to 35°C) 5% to 95% relative humidity, non-condensing	50°F to 95°F (10°C to 35°C) 10% to 90% non-condensing
Storage Temperature	-40°F to 122°F (-40°C to 50°C) 5% to 95% relative humidity, non-condensing	-40°F to 122°F (-40°C to 50°C) 5% to 95% relative humidity, non-condensing	-40°F to 122°F (-40°C to 50°C) *5% to 95% relative humidity, non-condensing	-40°F to 122°F (-40°C to 50°C) 5% to 95% relative humidity, non-condensing	22°F to 140°F (-30°C to 60°C) 10% to 90% non-condensing
Dimensions and Weight	Enclosure: 1U, 19 in., rack mountable Height: 44 mm (1.73 in.); 1 rack unit Width: 441 mm (17.36 in.) Depth: 522 mm (20.55 in.) *Weight: Approximately 17 lbs (7.71 kg)	Enclosure: 1U, 19 in., rack mountable Height: 44 mm (1.73 in.); 1 rack unit Width: 441 mm (17.36 in.) Depth: 547 mm (21.54 in.) Weight: Approximately 20 lbs (9.07 kg)	Enclosure: 1U, 19 in., rack mountable Height: 44 mm (1.73 in.); 1 rack unit Width: 441 mm (17.36 in.) Depth: 547 mm (21.54 in.) Weight: Approximately 20 lbs (9.07 kg)	Enclosure: 2U, rack mountable Height: 88 mm (3.46 in.); 2 rack units Width: 441 mm (17.36 in.) Depth: 547 mm (21.54 in.) Weight: Approximately 29 lbs (13.15 kg)	Enclosure: 2U, rack mountable Height: 88 mm (3.46 in.); 2 rack units Width: 441 mm (17.36 in.) Depth: 547 mm (21.54 in.) Weight: Approximately 29 lbs (13.15 kg)
Rail Kit	Choice of 2-post, up-to-600 mm 4-post, or 600-900 mm 4-post	Choice of 2-post, up-to-600 mm 4-post, or 600-900 mm 4-post	Choice of 2-post, up-to-600 mm 4-post, or 600-900 mm 4-post	Choice of 2-post, up-to-600 mm 4-post, or 600-900 mm 4-post	Choice of 2-post, up-to-600 mm 4-post, or 600-900 mm 4-post
Certification	Safety: FCC, CE, TUV, CB, VCCI, C-Tick, KCC, CCC, NOM, BIS, and GOST *Environmental: WEEE and RoHS	Safety: FCC, CE, TUV, CB, VCCI, C-Tick, KCC, CCC, NOM, BIS, and EAC Environmental: WEEE and RoHS	Safety: FCC, CE, TUV, CB, VCCI, C-Tick, KCC, CCC, NOM, BIS, and GOST Environmental: WEEE and RoHS	Safety: FCC, CE, TUV, CB, VCCI, C-Tick, KCC, CCC, NOM, BIS, and EAC Environmental: WEEE and RoHS	Safety: FCC, CE, TUV, CB, VCCI, C-Tick, KCC, CCC, NOM, BIS, and EAC Environmental: WEEE and RoHS
Import/Export Codes	Appliance: US HTS: 8471.50.01.50 US ECCN: 5A002 US CCAT: G169866 Power Supply: ECCN: EAR99; HTS: Rail Kit: ECCN: EAR99; HTS: 8473.30.51.00	Appliance: US HTS: 8471.50.01.50 US ECCN: 5A002 US CCAT: G169866 Power Supply: ECCN: EAR99; HTS: Rail Kit: ECCN: EAR99; HTS: 8473.30.51.00 Transceiver: ECCN: EAR99; HTS: 8517.62.00.20	Appliance: US HTS: 8471.50.01.50 US ECCN: 5A002 US CCAT: G169866 Power Supply: ECCN: EAR99; HTS: Rail Kit: ECCN: EAR99; HTS: 8473.30.51.00 Transceiver: ECCN: EAR99; HTS: 8517.62.00.20	Appliance: US HTS: 8471.50.01.50 US ECCN: 5A002 US CCAT: G169866 Power Supply: ECCN: EAR99; HTS: Rail Kit: ECCN: EAR99; HTS: 8473.30.51.00 Transceiver: ECCN: EAR99; HTS: 8517.62.00.20	Appliance: US HTS: 8471.50.01.50 US ECCN: 5A002 US CCAT: G169866 Power Supply: ECCN: EAR99; HTS: Rail Kit: ECCN: EAR99; HTS: 8473.30.51.00 Transceiver: ECCN: EAR99; HTS: 8517.62.00.20

* 価格、仕様等は予告なく変更される場合がございます。
* DC電源モデル、NEBS対応モデルは別途お問い合わせ下さい。