

**SPECIFICATIONS**

Model	Strategy ES8	Strategy ES48	Strategy ES96R2
Capacities	Minimum configuration 4 ports, expandable to 8 ports by adding a voice board. Message storage 2,000 hours. Unlimited mailboxes.	Minimum configuration 4 ports, expandable in 4 or 12-port increments to 48 ports by adding voice boards. Message storage 2,000 hours. Unlimited mailboxes.	Minimum configuration 4 ports, expandable in 4 or 12-port increments to 96 ports by adding voice boards. Message storage 2,000 hours. Unlimited mailboxes.
Width – Metric (English)	310 mm (12.2 in.)	198 mm (7.8 in.)	483 mm (19 in.)
Height – Metric (English)	84 mm (3.3 in.)	432 mm (17 in.)	178 mm (7 in.)
Depth – Metric (English)	325 mm (12.8 in.)	457 mm (18 in.)	480 mm (18.9 in.)
Weight – Metric (English)	6.8 kg (15 lbs.)	15.9 kg (35 lbs.)	12 kg (26.4 lbs.)
Power Supply Unit (PSU)	Initially Built-in		
Primary AC Power	Input AC 115VAC at 6.0 amps maximum, or 230VAC at 3.5 amps. AC Frequency Single-phase (48Hz - 62Hz).		
Power Backup	Uninterruptible Power Supply (UPS) is required for power backup similar to the ones used for computer systems and networking equipment.		
Cooling	One internal fan		
Operating Temperature	39~104° F (4~40° C)		
Operating Humidity	20~80% relative humidity without condensation		
Storage Temperature	-4~140° F (-20~60° C)		
Compliance	Safety: UL EMC: FCC Part 15 Class A (Subpart J)		
Chassis Installation	Desk top	Mid-tower	19" Rack-mount
Chassis Slots	2 PCI	4 PCI, 1 ISA	8 PCI, 1 ISA
Data Storage Media	IDE Hard drive 40GB		
CD-ROM Drive	CD/RW		
Floppy Disk Drive	3.5" 1.44MB		
Tape Drive Backup	Not supported	Optional 40GB	Optional 40GB
RAID	RAID 5 external kit	RAID 1 internal kit, or RAID 5 external kit	IDE drive mirroring kit, RAID 5 internal kit, or RAID 5 external kit
CPU	Intel Celeron 2.0 Ghz processor	Intel Celeron 2.0 Ghz processor	Intel Pentium 4 2.0Ghz processor
Memory	512MB RAM	512MB RAM	512MB RAM
Operating System	Microsoft Windows 2000 Professional Embedded	Microsoft Windows 2000 Professional Embedded	Microsoft Windows 2000 Server
Voice Resources	Intel Dialogic voice processing boards 4-port or 12-port		
Modem	56Kbps v.90		
Communication Ports	Two RS-232 COM ports		
Network Interface Connection	One 10/100BaseT Network Interface Connection		
Connection to Strata CIX	Voice path connection via analog station ports, call control and signaling via IP connection.		
Remote Access	Modem. pcANYWHERE. Windows Remote Access to Servers (RAS).		
Standard Applications	Strategy Voice Mail, Auto Attendant, Token Programming, 5-seat Unified Messaging.		
Optional Applications	Strategy ES feature groups include additional Unified Messaging seats, Automatic Speech Recognition(ASR), Text-to-Speech, Fax Applications (ASR and Fax Applications not supported on ES8). Interactive Voice Response capabilities available via Token Programming or custom development.		
Application Installation	All feature group application software is pre-installed. Optional applications are activated electronically through license control. IVR capabilities deployed by authorized Toshiba dealers.		