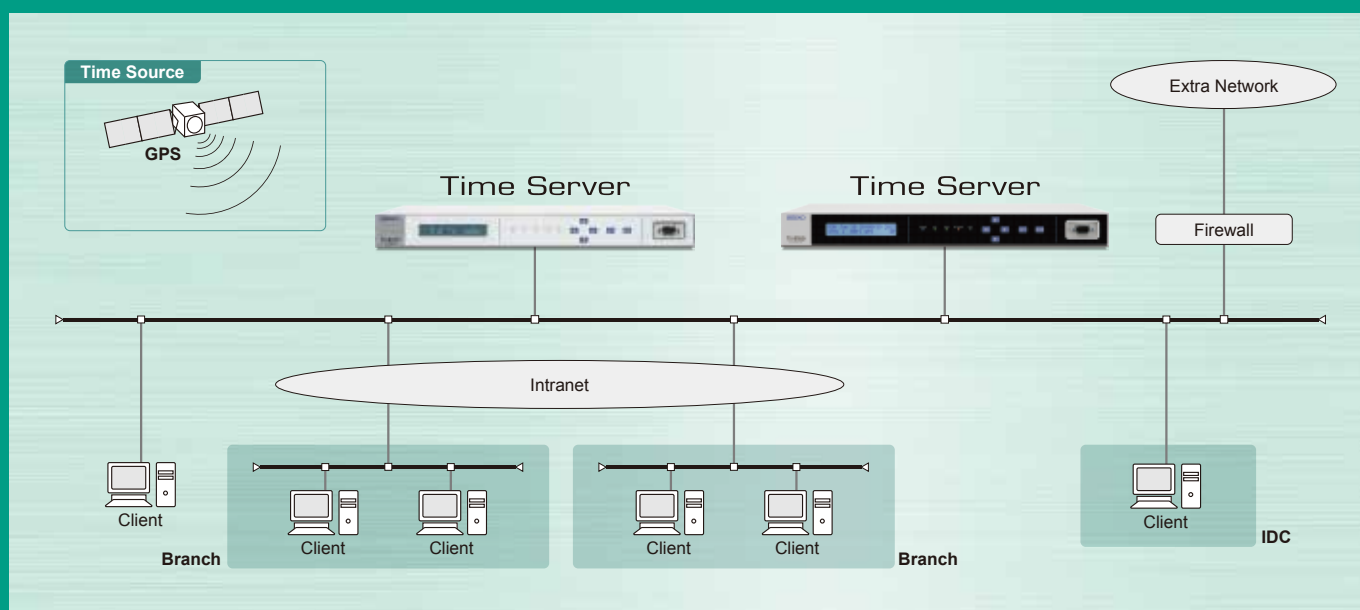


Time Server

TS-2550/TS-2210



Time Server delivers the highly reliable and accurate standard time data in accordance with NTP protocols and eliminates all the possible time failure from operation systems.



Two types of Time Server that is appropriate for your system configuration is available.



Time Server TS-2550

Midrange Model

Mounted with high-performance GPS receiver for easy operation with indoor antenna.



Time Server TS-2210

Standard Model

Can be used for time synchronization of server devices or client devices without anxiety.



Time Server Specifications

	TS-2550	TS-2210
Time source	GPS	GPS
Correction accuracy	±1 ms	±1 ms
Built-in quarts accuracy	±10ms/day	±100ms/day
Leap second adjustment	Automatic	Automatic
Pulse output	1PPS	N/A
Network interface	(10BASE-T/100BASE-TX/1000BASE-T) ×4	(10BASE-T/100BASE-TX) ×1
Processing capability	8000Packets/second	800Packets/second
NTP, SNTP	Yes	Yes
Autokey certification	Yes	Yes
MD5 certification	Yes	Yes
TIME, DAYTIME	Yes	Yes
IPv6	Yes	Yes
HTTP	Yes	Yes
HTTPS	Yes	N/A
telnet, SSH	Yes	N/A
SNMP	Yes	Yes
syslog	Yes	Yes
SMTP	Yes	N/A
Web certification	cookie	digest

	TS-2550	TS-2210
Rated voltage	AC100V±10% (50/60Hz) / AC200V±15% (50/60Hz)	AC100V±10% (50/60Hz) / AC200V±15% (50/60Hz)
Rated current (Max)	0.52A/ 0.35A	0.12A/ 0.08A
Power consumption	29W	8W
Calorific value	104kJ/h	29kJ/h
Operation temperature	0 - 40 °C	0 - 40 °C
Operation humidity	20 - 80% RH (no condensation)	20 - 80% RH (no condensation)
Installation style	Rack Mount	Rack Mount
Dimensions	430(W) × 280(D) × 44(H)mm (Projections not included)	430(W) × 280(D) × 44(H)mm (Projections not included)
Weight	3.8kg	3.8kg
Accessories	Antenna (including 10m cable)	Antenna (including 10m cable)

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*Design and specifications are subject to change without notice.

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