

Time Optimization.

TimeTrax™ Sync ToneQ Ethernet Tone Generator

improves accountability & productivity by promoting standardized shift changes, arrival, break & dismissal times. Use in schools for perfectly synchronized class changes & school or district-wide bus waves. TimeTrax™ Sync tone scheduling software allows you to manage & customize synchronized tone scheduling right from your PC. Ideally suited for K-12 schools, manufacturing plants, distribution centers & correctional facilities.



SEDSTSLAUB Tone-Q,
110-Volt Ethernet Tone Generator

- Fully automated Ethernet based timed alert tone system for signaling shift changes, class changes, breaks or emergencies
- Create, customize & manage tone sequence schedule using TimeTrax™ Sync Tone-Q software
- Use in conjunction with TimeTrax™ Sync wall clocks for facility-wide synchronization
- Easily define & set holiday, seasonal & assembly schedules
- Allows schedule modification & suspensions
- Direct schedule upload enables independent operation
- Manages up to 4 independent contacts/zones to control tones
- Stores .wav or .mp3 audio files up to a total of 150 seconds
- Interfaces with internal PA System



Smart.
scan QR code for
industry solutions



TIMETRAX™ Sync Tone • Q

110-Volt Ethernet Tone Generator



TONE Q SPECIFICATIONS

Part Number	SEDSTSLAUB
Time Source	NTP Server
Timed Event Capacity	1000
Independent Contacts/Zones	4
Tone File Format	.wav or .mp3 (up to 150 seconds)
Operating Temp	-30° F (-34.44° C) to 130° F (54.44° C)
Display	LCD, time & date
Housing	Textured powder coat surface metal
Color	Black
Mounting	Wall Mount
Warranty	3-Year manufacturer's limited warranty
Guarantee	30-Day money back guarantee
UL Listed	Power Supply
Compliance	FCC, part 15, section 15, 247 FCC ID# WC7H9ALG1
Includes	TimeTrax™ Tone-Q, TimeTrax™ Sync software (SASDLCWDXX), 20ft Cat5E Cable, Transformer & Quick Start Guide
Power Input	105-240V AC
Power Consumption	<2W
Dimensions	5.625inW (14.28cm) x 6.5inH (16.51cm) x 1.75inD (4.44cm)
Weight	1.75lbs (.79kg)
Shipping Weight	3.5lbs (1.58kg)

