

Model ACU-1 Audio Control Unit and Accessories

<i>Model #</i>	<i>Description</i>	<i>Price</i>
ACU-1	Audio Control Unit—computer controlled 8 channel audio switcher	\$1700.00
ACU-1/CB	Replacement Connector Board for ACU-1	25.00
ACU-1/TS	Digital temperature sensor (optional)	50.00

Model AFS-3 Audio Failsafe

<i>Model #</i>	<i>Description</i>	<i>Price</i>
AFS-3	Audio Failsafe—terminate transmission on program audio failure	\$350.00

Model CAS-1 Con/Air Switcher and Accessories

<i>Model #</i>	<i>Description</i>	<i>Price</i>
CAS-1	Con/Air Switcher—removes digital signal delay from headphone monitor	\$625.00
CAS-1/RK	Rack Kit for CAS-1	35.00

Model CTI-2 Computer Temperature Interface and Accessories

<i>Model #</i>	<i>Description</i>	<i>Price</i>
CTI-2	Computer Temperature Interface—serial output thermometer	\$300.00
TS-1	Replacement temperature sensor	30.00
WPC-1	Weatherproofing Capsule for TS-1	5.00
CTI-2/USB	USB to RS-232 (COM) port adapter	45.00

Model DAI-2 Dial-up Audio Interface and Accessories

<i>Model #</i>	<i>Description</i>	<i>Price</i>
DAI-2	Dial-Up Audio Interface—remote broadcast via telephone	\$950.00
DAI-2/CI	Composite Insertion Module	150.00
DAI-2/DB	50 millisecond Delay Board	150.00

Model MBC-1.5 Message Board Controller and Accessories

<i>Model #</i>	<i>Description</i>	<i>Price</i>
MBC-1.5	Message Board Controller—interface studio equipment to text display	\$375.00
BB-Classic	BetaBrite Classic LED display (4 colors)	350.00
BB-Prism	BetaBrite Prism LED display (RGB color)	450.00
MBC-1/BBC	Message Board Controller with BetaBrite Classic display	725.00
MBC-1/BBP	Message Board Controller with BetaBrite Prism display	825.00
MBC-1/OC2	2-channel Optocoupler	25.00
MBC-1/CP1	Display cable package 1 (single display)	25.00
MBC-1/CP2	Display cable package 2 (dual display)	50.00
MBC-1/CPX	Display adapter only—user supplies shielded cable	25.00
MBC-1/USB	USB to RS-232 (COM) port adapter	45.00



Model RFC-1/B Remote Facilities Controller and Accessories

<i>Model #</i>	<i>Description</i>	<i>Price</i>
RFC-1/B	Remote Facilities Controller—monitor and control transmitter via telephone	\$1225.00
ACM-2	AC Current Monitor	130.00
AFS-3	Dual Channel Audio Failsafe (silence sensor—also works as standalone device)	350.00
DCA-2	DC Telemetry Amplifier	100.00
DCA-2/PS	DC Telemetry Amplifier with power supply	125.00
MA-2	Modem Adapter	275.00
PA-2	Parallel Printer Adapter	275.00
RAK-1	Intelligent Rack Adapter (modem, printer port, battery backup)	750.00
RFC-1/RAK	RAK-1 with RFC-1/B factory installed	1975.00
RP-8	8-channel Relay Panel for RFC-1/B	450.00
RS-232	Serial Communications Adapter	275.00
SIP-8	8-channel Status Input Panel for RFC-1/B	325.00
SP-8	Heavy Duty Surge Protector with telephone protection	150.00
SP-8/TO	Heavy Duty Surge Protector without telephone protection	100.00
SU-5/A	Firmware update	100.00
TS-1	Temperature Sensor	30.00
TS-1/PS	Temperature Sensor with power supply	40.00
WPC-1	Weatherproofing Capsule for TS-1	5.00

Model TSN-3 Thermal Sentry and Accessories

<i>Model #</i>	<i>Description</i>	<i>Price</i>
TSN-3	Thermal Sentry—transmitter condition monitor	\$375.00
TS-1/MP	Temperature Sensors (matched pair)	60.00

Model TAS-1 Telephone Announcement System

<i>Model #</i>	<i>Description</i>	<i>Price</i>
TAS-1	Telephone Announcement System—gives Time and Temp via telephone	\$1200.00
TAS-1/EX	6 line Expansion Unit for TAS-1	1200.00
TAS-1/TS	Digital temperature sensor (replacement)	50.00
TAS-1/SE	100 foot Extension Cable for TAS-1 temperature sensor	45.00
TAS-1/C3	Interconnect Cable for TAS-1 expansion-3 units	20.00
TAS-1/C10	Interconnect Cable for TAS-1 expansion-10 units	45.00

Model TTI-2 Time • Temp • ID Delivery System

<i>Model #</i>	<i>Description</i>	<i>Price</i>
TTI-2	Time/Temp/ID—announces Time and Temp with optional user message on Air	\$650.00
TS-1	Replacement Temperature Sensor	30.00
WPC-1	Weatherproofing Capsule for TS-1	5.00



Plus Sine Monitoring & Control Software & Hardware Packages

Plus Sine software communicates with the RFC-1/B, via the AD-8 telemetry interface and the RS-232 data adapter, to provide a complete monitoring and control solution. Visit <http://www.plussine.com> for more information.

<i>Model #</i>	<i>Description</i>	<i>Price</i>
PS-NS/8	Plus Sine hardware/software bundle, new system with 8-channels <i>Bundle contains:</i> Model RFC-1/B Remote Facilities Controller Model RS-232 Serial Data Adapter Model RP-8 Relay Panel Model SP-8 Surge Protector Model AD-8 Telemetry Interface Plus Sine core software for 8-channel system	\$3525.00
PS-NS/16	Plus Sine hardware/software bundle, new system with 16-channels <i>Bundle contains:</i> Model RFC-1/B Remote Facilities Controller Model RS-232 Serial Data Adapter Model RP-8 Relay Panel (x2) Model SP-8 Surge Protector (for first RP-8) Model SP-8/TO Surge Protector (for second RP-8) Model AD-8 Telemetry Interface (x2) Plus Sine core software for 8-channel system Plus Sine upgrade for 16-channel system	\$4975.00
PS-UP/8	Plus Sine upgrade package, 8-channels <i>Package contains:</i> Model RS-232 Serial Data Adapter Model AD-8 Telemetry Interface Plus Sine core software for 8-channel system	\$1775.00
PS-UP/16	Plus Sine upgrade package, 16-channels <i>Package contains:</i> Model RS-232 Serial Data Adapter Model AD-8 Telemetry Interface (x2) Plus Sine core software for 8-channel system Plus Sine upgrade for 16-channel system	\$2625.00

MySine Programming Software

This software application provides a graphical interface for programming the RFC-1/B. A PC running Windows is required. Communicates with the RFC-1/B via telephone line--a data interface on the RFC-1/B is *not* required.

<i>Model #</i>	<i>Description</i>	<i>Price</i>
MS-STD	My Sine (single computer)	\$169.00
MS-PRO	My Sine Pro (multiple computer w/ hardware lock)	249.00

