

# PRAIRIE SONGS™ 1

**Single Channel Fully Digital Processing,  
Factory Pre-Programmed, With Trimmer Options**

## PS-1 AGC-I

The AGC-I is ideal for patients with low dynamic range and when combined with trimmers (1<sup>st</sup> trimmer included), it can fit a great range of hearing loss.

### Standard Features/Options:

Volume Control  
1 Trim Pot  
Low Battery Beep  
Microphone Noise Reduction

## PS-1 Linear

The PS-1 Linear is based on Class-D circuit and when it is combined with appropriate trimmers (1<sup>st</sup> trimmer included), it can fit a great range of hearing loss.

### Available Chargeable Options:

T-Coil with switch  
Hi-Cut pot  
Low-Cut pot  
Output Control  
Threshold Kneepoint pot (AGC-I)  
Directional Microphone

		Power		
Max Power	Peak	db SPL 90	115	120
	HF-Average	db SPL 90	110	115
Gain	Peak	db	45	50
	HF-Average	db	40	45
Frequency Response AGC-I		Hz	250-5000	250-5000
Frequency Response Linear		Hz	280-8000	280-8000
Compression AGC-I only	Attack Time	ms	650	650
	Release	ms	300	300
Total Harmonic Distortion	Max	%	<10	<10
Battery Drain	@65 db input	mA	0.9	1.0
Battery Life	13 zinc air	hrs	230	207

## PRAIRIE SONGS

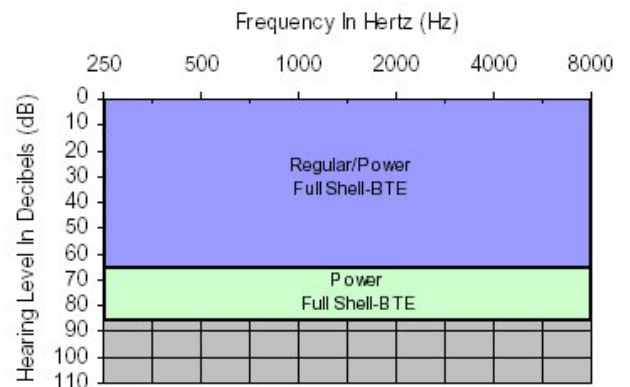


**FULL SHELL**



**BTE**

Prairie Songs 1 Suggested Fitting Range



Please Contact a Prairie Labs Account Representative for more details (800) 322-8238

[www.prairielabs.com](http://www.prairielabs.com)

[prairielabs@tds.net](mailto:prairielabs@tds.net)

# Prairie Songs™ 4

4-Channel 12-Band Digital Programmable Amplifier  
 100% Digital Signal Processing

### Standard Features:

- Four-Channel WDRC Compression for excellent performance in noisy environments.
- 12-Band Equalizer for fine tuning at all frequencies.
- Adaptive Feedback Rejection for Improved Stability, Higher Gains, and Larger Venting.
- Layered Noise Reduction reduces noise when speech is present.
- Up to Four Programmable Memories with Identification Tones.
- Wideband Output Compression Limiting MPO Limiting Threshold for each Channel.
- Low Battery Warning Tone that alerts user of low battery level
- Selectable Time Constant Modes
- Look ahead Detection for loud impulse noises
- Independent Expansion in all four channels

### No Charge Options

- Removal Line (FS)
- Extended Receiver Tube
- Canal Lock
- Wind Hood or Mic Screen
- Volume Control
- Program Button

### Charged Options:

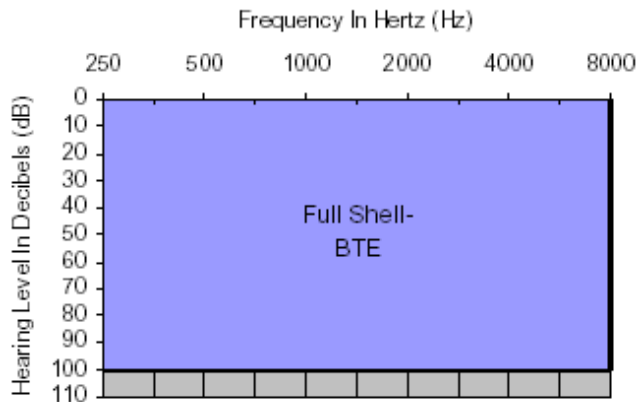
- Standard or Amplified T-Coil (user selectable)
- Standard or Amplified Auto T-Coil(no switch)
- Wax Spring or Flip Top Wax Guard
- On/Off Toggle Switch

### Electronic Digital Processing Option:

-- Programmable Directional Patterns --  
 Omni Directional      Cardioid

	Prairie Songs 4
Model	4
Battery Size	13
SSPL90 Max	130
HF Average OSPL90	125
Peak Gain	60
HF Average Full on Gain	55
Reference Test Gain (db)	46
Frequency Range (Hz)	200-8000
Battery Life (hours)	278

Prairie Songs 4 Suggested Fitting Range



**Made in the U.S.A**

# PRAIRIE SONGS™ 1

**Single Channel Fully Digital Processing,  
Factory Pre-Programmed, With Trimmer Options**

## PS-1 AGC-I

The AGC-I is ideal for patients with low dynamic range and when combined with trimmers (1<sup>st</sup> trimmer included), it can fit a great range of hearing loss.

### Standard Features/Options:

Volume Control  
1 Trim Pot  
Low Battery Beep  
Microphone Noise Reduction

## PS-1 Linear

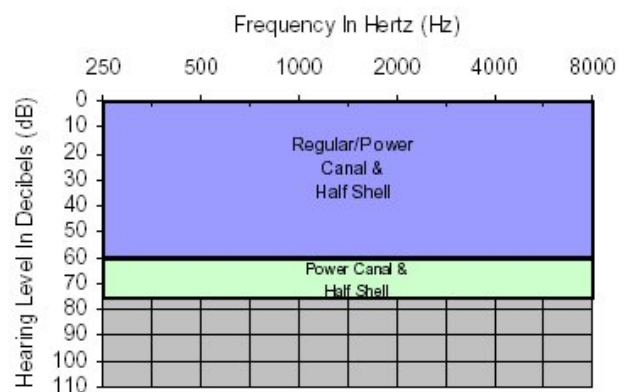
The PS-1 Linear is based on Class-D circuit and when it is combined with appropriate trimmers (1<sup>st</sup> trimmer included), it can fit a great range of hearing loss.

### Available Chargeable Options:

Hi-Cut pot  
Low-Cut pot  
Output Control  
Threshold Kneepoint pot (AGC-I)  
Directional Microphone  
T-Coil with switch or Auto T-Coil (no switch)

		Power		
Max Power	Peak	db SPL 90	115	120
	HF-Average	db SPL 90	110	115
Gain	Peak	db	40	45
	HF-Average	db	35	40
Frequency Response AGC-I		Hz	250-5000	250-5000
Frequency Response Linear		Hz	280-8000	280-8000
Compression AGC-I only	Attack Time	ms	650	650
	Release	ms	300	300
Total Harmonic Distortion	Max	%	<10	<10
Battery Drain	@65 db input	mA	0.9	1.0
Battery Life	312 zinc air	hrs	140	126

Prairie Songs 1 Suggested Fitting Range



**PRAIRIE SONGS  
CANAL & HALF SHELL**

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# Prairie Songs™ 4

4-Channel 12-Band Digital Programmable Amplifier  
100% Digital Signal Processing

## Standard Features:

- Four-Channel WDRC Compression for excellent performance in noisy environments.
- 12-Band Equalizer for fine tuning at all frequencies.
- Adaptive Feedback Rejection for Improved Stability, Higher Gains, and Larger Venting.
- Layered Noise Reduction reduces noise when speech is present.
- Up to Four Programmable Memories with Identification Tones.
- Wideband Output Compression Limiting MPO Limiting Threshold for each Channel.
- Low Battery Warning Tone that alerts user of low battery level
- Selectable Time Constant Modes
- Look ahead Detection for loud impulse noises
- Independent Expansion in all four channels

## No Charge Options

- Extended Receiver Tube
- Canal Lock
- Wind Hood or Mic Screen
- Volume Control (SSVC or manual)

## Electronic Digital Processing Option:

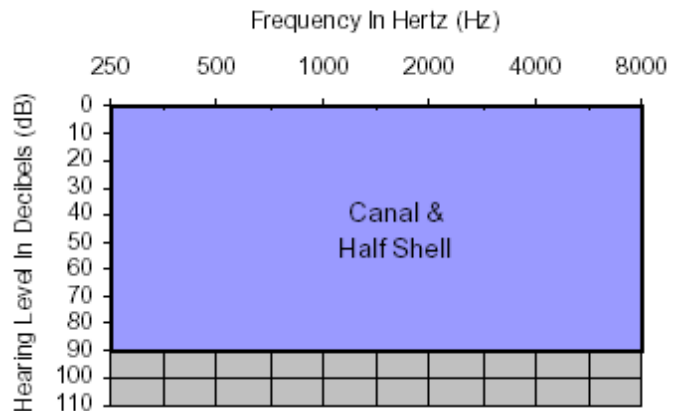
-- Programmable Directional Patterns --  
Omni Directional      Cardioid

Model	Prairie Songs 4
Battery Size	312
SSPL90 Max	123
HF Average OSPL90	118
Peak Gain	50
HF Average Full on Gain	45
Reference Test Gain (db)	38
Frequency Range (Hz)	200-8000
Battery Life (hours)	180

## Charged Options:

- Standard or Amplified T-Coil (user selectable)
- Standard or Amplified Auto T-Coil(no switch)
- Wax Spring or Flip Top Wax Guard
- On/Off Toggle Switch
- Omni/Directional Dual Mic (user select-

Prairie Songs 4 Suggested Fitting Range



**Made in the U.S.A**

# PRAIRIE SONGS™ 1

**Single Channel Fully Digital Processing,  
Factory Pre-Programmed, With Trimmer Options**

## PS-1 AGC-I

The AGC-I is ideal for patients with low dynamic range and when combined with trimmers (1<sup>st</sup> trimmer included), it can fit a great range of hearing loss.

## PS-1 Linear

The PS-1 Linear is based on Class-D circuit and when it is combined with appropriate trimmers (1<sup>st</sup> trimmer included), it can fit a great range of hearing loss.

### Standard Features/Options:

Volume Control (SSVC CIC)  
1 Trim Pot  
Low Battery Beep  
Microphone Noise Reduction

### Size Permitting

### Available Chargeable Options:

Hi-Cut pot  
Low-Cut pot  
Output Control  
Threshold Kneepoint pot (AGC-I)  
T-Coil with switch or Auto T-Coil (no Switch)

Max Power	Peak HF-Average	db SPL 90 db SPL 90	115 110
Gain	Peak HF-Average	db db	40 35
Frequency Response AGC-I		Hz	250-5000
Frequency Response Linear		Hz	280-8000
Compression AGC-I only	Attack Time Release	ms ms	650 300
Total Harmonic Distortion	Max	%	<10
Battery Drain	@65 db input	mA	0.9
Battery Life	10A zinc air	hrs	72

## PRAIRIE SONGS

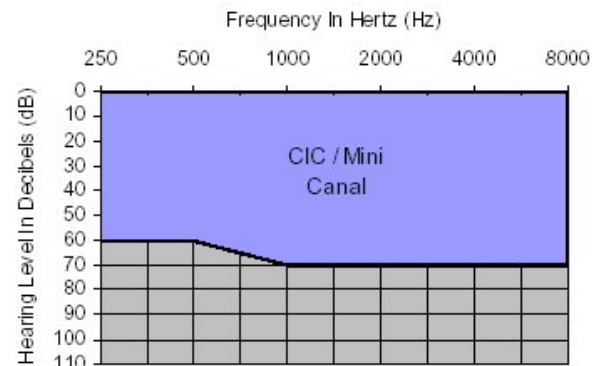


CIC



MINI-CANAL

### Prairie Songs 1 Suggested Fitting Range



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# Prairie Songs™ 4

4-Channel 12-Band Digital Programmable Amplifier  
100% Digital Signal Processing

## Standard Features:

- Four-Channel WDRC Compression for excellent performance in noisy environments.
- 12-Band Equalizer for fine tuning at all frequencies.
- Adaptive Feedback Rejection for Improved Stability, Higher Gains, and Larger Venting.
- Layered Noise Reduction reduces noise when speech is present.
- Up to Four Programmable Memories with Identification Tones.
- Wideband Output Compression Limiting MPO Limiting Threshold for each Channel.
- Low Battery Warning Tone that alerts user of low battery level
- Selectable Time Constant Modes
- Look ahead Detection for loud impulse noises
- Independent Expansion in all four channels

## Size Permitting

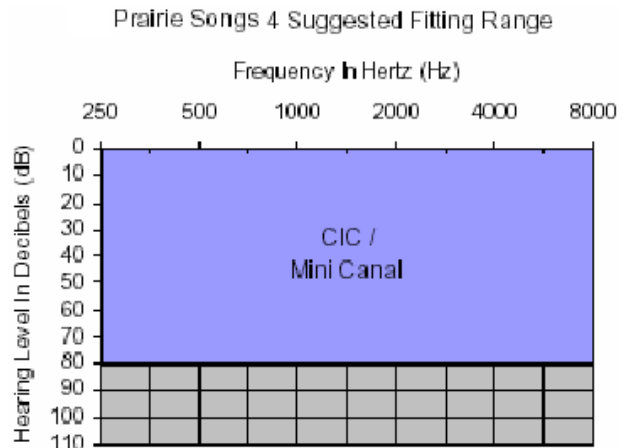
### No Charge Options

- Extended Receiver Tube
- Canal Lock
- Wind Hood or Mic Screen
- Volume Control (SSVC CIC)
- Program Button

### Charged Options:

- Standard T-Coil(user selectable)
- Standard Auto T-Coil (no switch)
- Wax Spring or Flip Top Wax Guard
- On/Off Toggle Switch

Model	Prairie Songs 4
Battery Size	10A
SSPL90 Max	118
HF Average OSPL90	113
Peak Gain	50
HF Average Full on Gain	45
Reference Test Gain (db)	38
Frequency Range (Hz)	200-8000
Battery Life (hours)	90



**Made in the U.S.A**

# REVOLUTION

## RECEIVER-IN-THE-CANAL

4-Channel 12-Band Digital Programmable Amplifier

100% Digital Signal Processing

### Features and available options:

- **Advanced** Adaptive Feedback Rejection for Improved Stability, Higher Gains, and Larger Venting at all Frequencies
- New Layered Noise Reduction Reduces Noise When Speech is not present
- 4-Channel WDRC Compression
- Excellent Performance in Noisy Environments
- Selectable Time Constant Modes
- Look-ahead Detection for Loud Impulse Noises
- Independent Expansion in Each Channel
- A variety of Receiver Units (RU) and Dome sizes available
- Available in 5 different case colors: Beige, Gray, Charcoal, Cocoa Brown, & Black
- 1 year warranty including Loss & Damage
- 12-Band Equalizer for Fine Tuning
- Up to four Programmable Memories with Memory Identification Tones
- Selection of Directional Patterns
- Wideband Output Compression limiting
- MPO Limiting Threshold Adjustments for each Channel
- Low Battery Warning Tone
- Alerts User of Low Battery Level
- Optional Auto T-coil or Manual T-coil

Battery Size	10A
SSPL90 Max. (db SPL)	120
HF Average OSPL90 (db SPL)	115
Peak Gain (db)	40
HF Average Full on Gain (db)	35
Frequency Range (Hz)	200-8000
Batter Life (Hours)	90

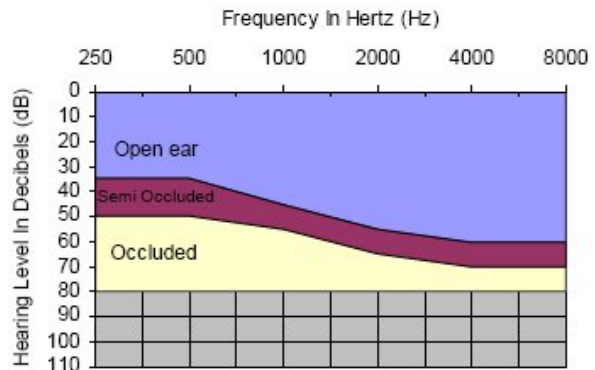
### Electronic Digital Processing Option:

- Programmable Directional Patterns --
- |                  |                |
|------------------|----------------|
| Omni Directional | Cardioid       |
| Super-cardioid   | Hyper-cardioid |



**REVOLUTION**  
Receiver-in-the-Canal  
Mini Open Fit

Revolution Suggested Fitting Range



MADE IN THE

**U S A**

Highest Quality at Lowest Prices

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# FREEDOM 4

## 4-Channel 12-Band Digital Programmable Amplifier 100% Digital Signal Processing

### Features and available options:

- **Advanced** Adaptive Feedback Rejection for Improved Stability, Higher Gains, and Larger Venting
- New Layered Noise Reduction Reduces Noise When Speech is not present
- 4-Channel WDRC Compression
- Excellent Performance in Noisy Environments
- Selectable Time Constant Modes
- Look-ahead Detection for Loud Impulse Noises
- Independent Expansion in Each Channel
- Optional Auto T-coil or Manual T-coil
- A variety of tube and dome sizes available
- Available in 5 different case colors  
Beige, Gray, Charcoal, Cocoa Brown, and Black
- 12-Band Equalizer for Fine Tuning at all Frequencies
- Up to four Programmable Memories with Memory Identification Tones
- Selection of Directional Patterns
- Wideband Output Compression limiting
- MPO Limiting Threshold Adjustments for for each Channel
- Low Battery Warning Tone Alerts User of Low Battery Level

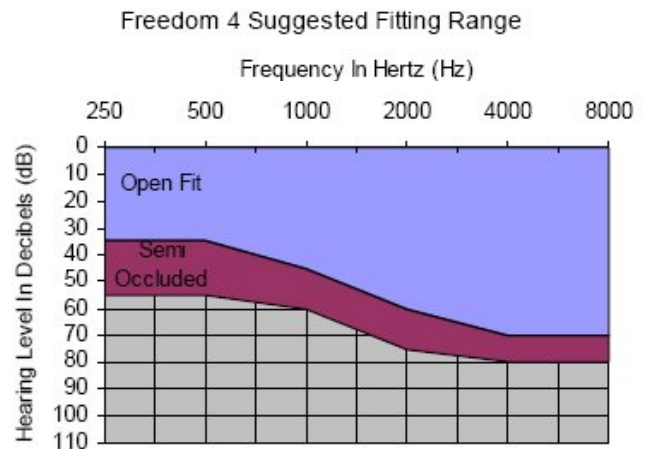
Battery Size	10A
SSPL90 Max. (db SPL)	115
HF Average OSPL90 (db SPL)	110
Peak Gain (db)	35
HF Average Full on Gain (db)	30
Frequency Range (Hz)	200-8000
Batter Life (Hours)	95

### Electronic Digital Processing Option:

- Programmable Directional Patterns --
- |                  |                |
|------------------|----------------|
| Omni Directional | Cardioid       |
| Super-cardioid   | Hyper-cardioid |



**FREEDOM 4  
OPEN FIT MINI-OTE  
(Over the Ear)**



## Highest Quality at Lowest Prices

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# Made in the U.S.A



# LIBERTY

## 4-Channel, 12-Band Digital Programmable Amplifier 100% Digital Signal Processing

### Features and available options:

- Advanced Adaptive Feedback Rejection for Improved Stability, Higher Gains, and Larger Venting
- New Layered Noise Reduction Reduces Noise When Speech is not present
- 4-Channel WDRC Compression
- Excellent Performance in Noisy Environments
- Selectable Time Constant Modes
- Look-ahead Detection for Loud Impulse Noises
- Independent Expansion in Each Channel
- Optional Auto T-coil or Manual T-coil
- Can be either a regular BTE or Open fit BTE
- Available in 2 different color cases  
Beige and Beige with Cocoa Brown insert.
- 12-Band Equalizer for Fine Tuning at all Frequencies
- Up to four Programmable Memories with Memory Identification Tones
- Selection of Directional Patterns
- Wideband Output Compression limiting MPO Limiting Threshold Adjustments for for each Channel
- Low Battery Warning Tone Alerts User of Low Battery Level
- A variety of tube and dome sizes available

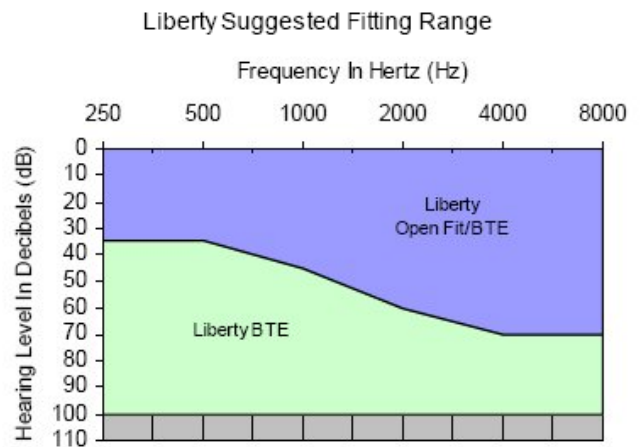
	Ear Hook	Thin Tube
Battery Size	13A	13A
SSPL90 Max. (db SPL)	130	120
HF Average OSPL90 (db SPL)	125	115
Peak Gain (db)	60	35
HF Average Full on Gain (db)	55	30
Frequency Range (Hz)	200-8000	200-8000
Batter Life (Hours)	278	278

### Electronic Digital Processing Option:

- Programmable Directional Patterns --
- Omni Directional      Cardioid
- Super-cardioid      Hyper-cardioid



**LIBERTY CONVERTIBLE  
OTE/BTE**



## Highest Quality at Lowest Prices

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# MONARCH

## MINI CONVERTIBLE OPEN FIT OTE/BTE 4-Channel 12-Band Digital Programmable Amplifier 100% Digital Signal Processing

### Features and available options:

- 4-Channel WDRC Compression
- 12-Band Equalizer for Fine Tuning at all Frequencies.
- Up to Four Programmable Memories with Memory Identification Tones.
- Low Battery Warning Tone (Alerts User of Low Battery Level).
- Adaptive Feedback Rejection for Improved Stability and Higher Gains.
- Noise Reduction Reduces Noise when Speech is not present.
- 4 different Standard size tubes and 3 standard size domes available.
- Variable Domes & Custom Molds are available for added performance. (extra charges apply)
- Converts from an Open Fit aid to a BTE aid or a BTE to an Open Fit in a Snap in your Office. Quick and Easy.
- 1 year warranty including Loss & Damage
- Available in Beige.



**MONARCH**  
Mini Convertible  
Open Fit OTE

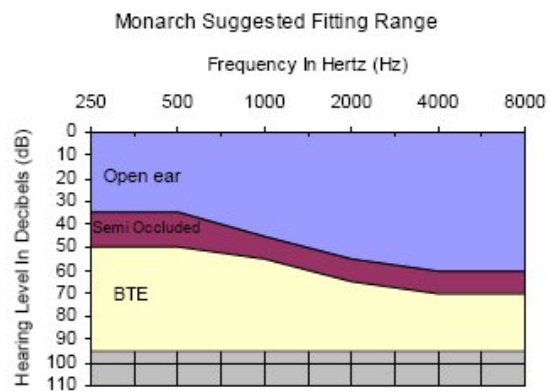


**MONARCH**  
Mini Convertible BTE

	Slim Tube	Ear Hook
Battery Size.....	10A	10A
SSPL90 Max. (dB SPL).....	115	120
HF Average SSPL90 (dB SPL).....	110	115
Peak Gain (dB).....	35	45
HF Average Full On Gain (dB).....	30	40
Frequency Range.....	200-8000Hz	200-8000Hz
Battery Life (Hours).....	95	90

MADE IN THE

**U S A**



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