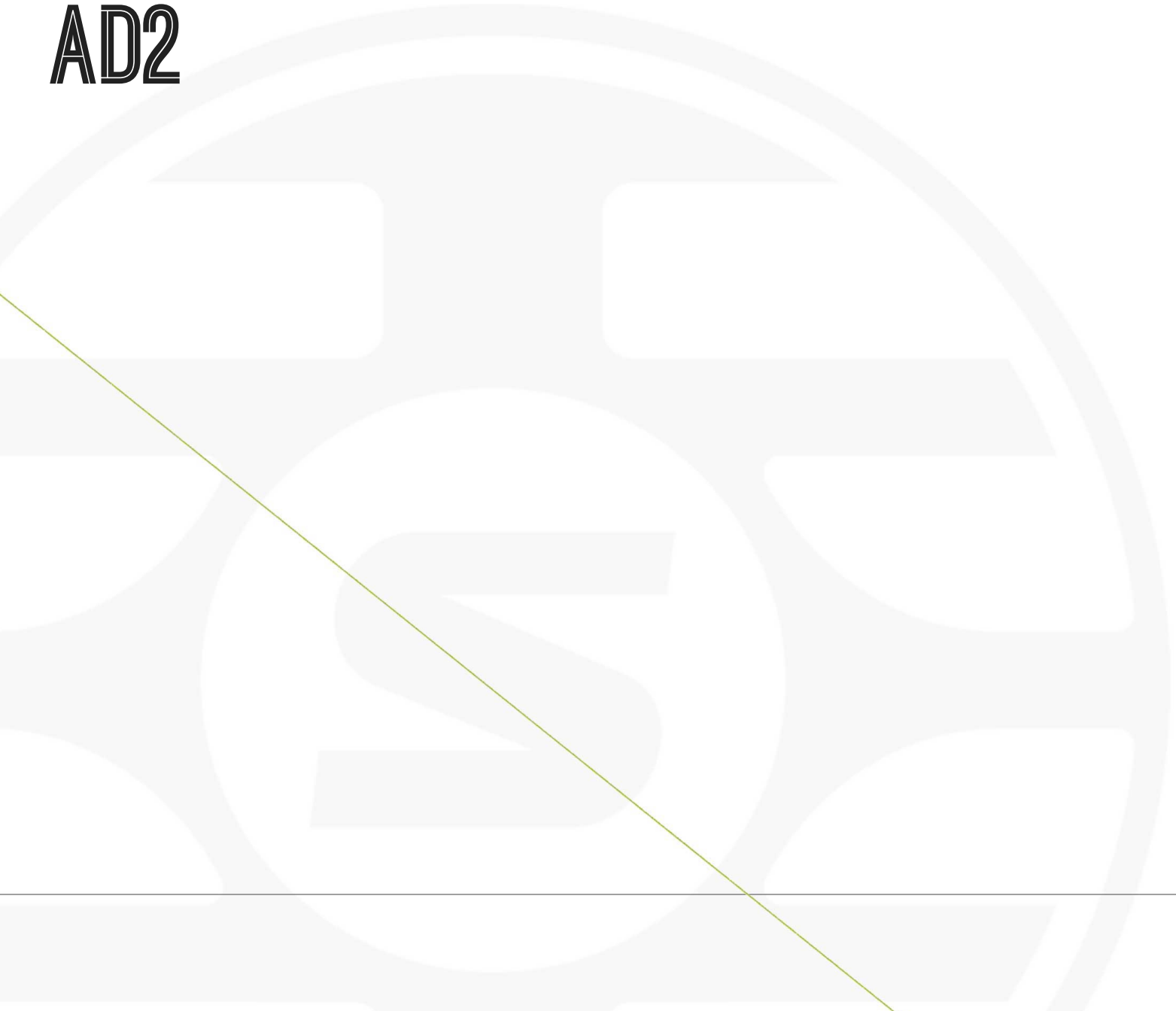




AD2



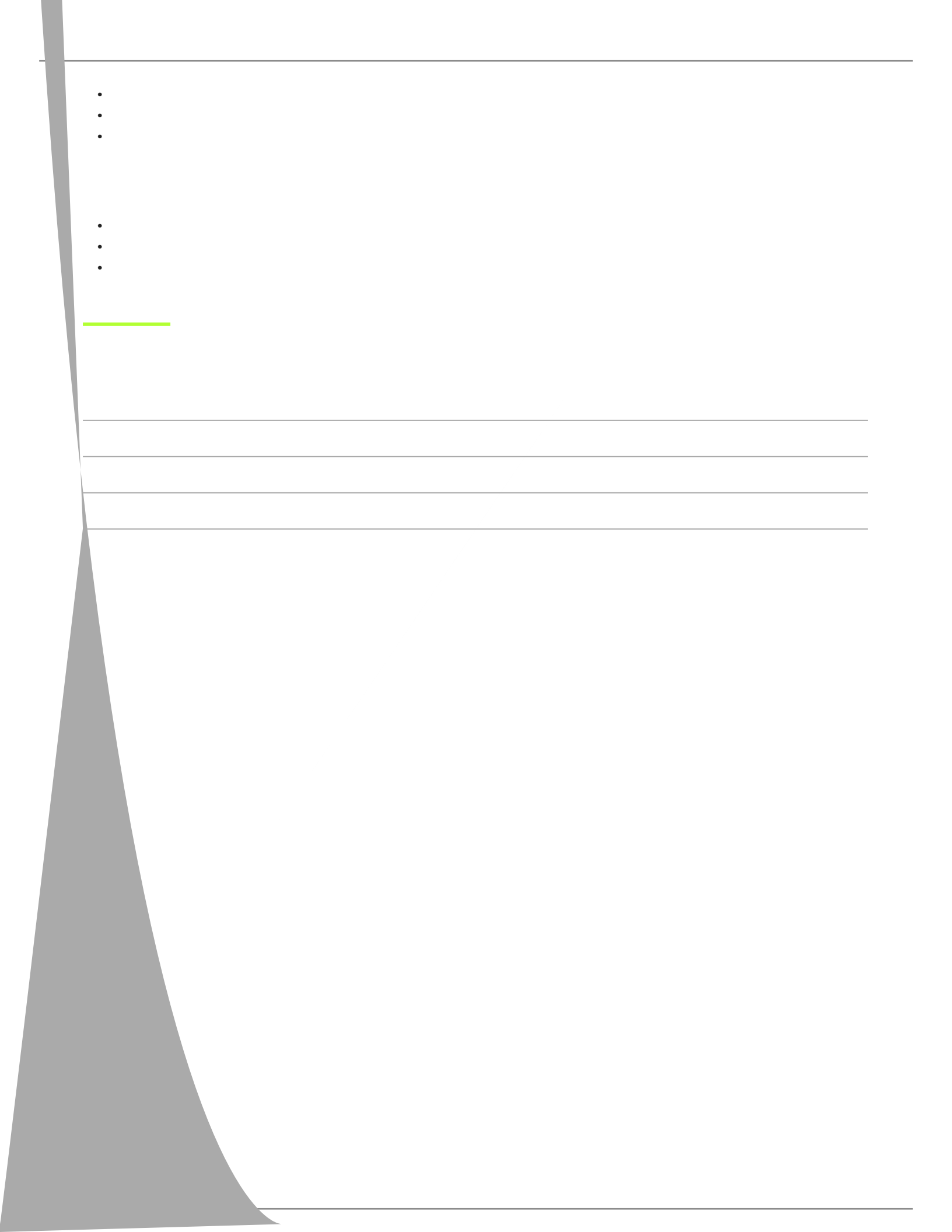
			11
AD2	3		
	3		
AD2	3		12
	3		
			14
	4		14
			15
	4		
AD2	5		15
	6	Safe Start	16
	7		16
	7		16
	7		17
			17
	8		19
Shure SB900A	9		21
			22
			22

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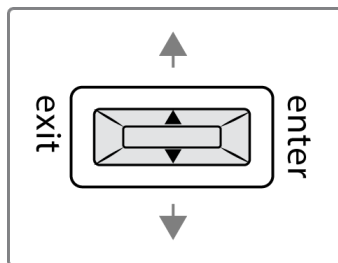
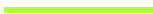
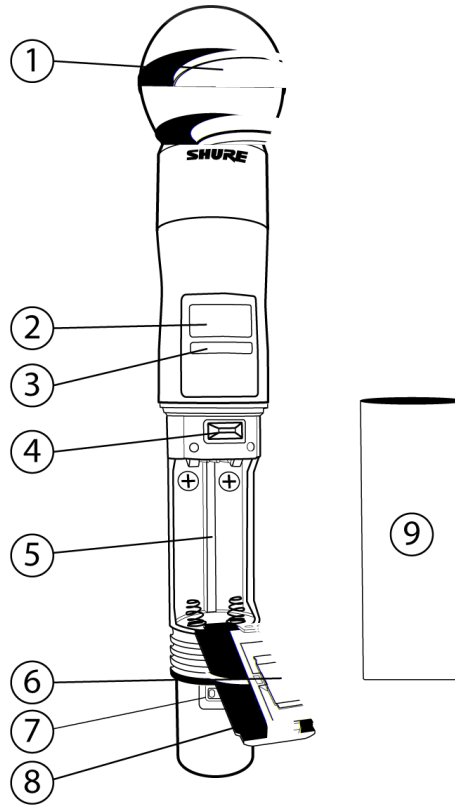
BETA 87A
BETA 87C
VP68
KSM9
KSM9HS
KSM9
KSM9HS

“ ”

(IR)

AA

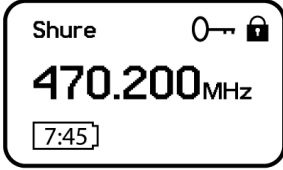
/



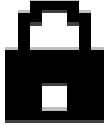



<i>exit</i>	“ ”
<i>enter</i>	

-
- *exit*



G ID	C 
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STD	
HD	
	

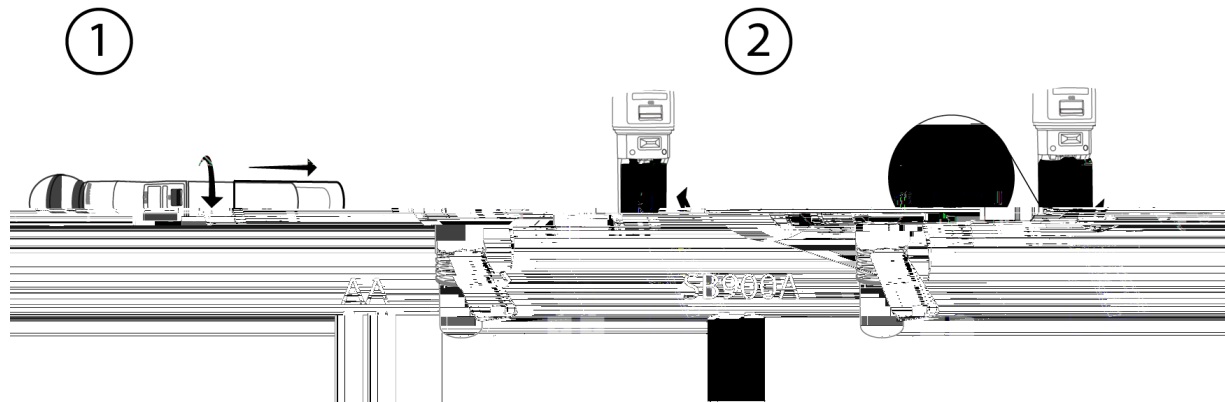


- Utilities*
- None:
 - Power:
 - Menu:
 - All:
- enter*

Locks

enter None enter





	<ul style="list-style-type: none"> • AA • Shure SB900A <p style="text-align: center;">AA</p>

Shure SB900A

Shure

Utilities

Battery



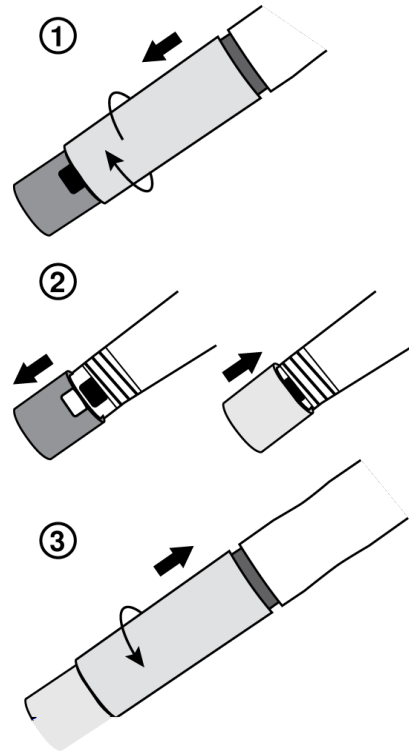
- Alkaline
 - NiMH
 - Lithium
- enter

Battery
Battery: Alkaline

Battery
Battery: NiMH

Battery
Battery: Lithium





Shure

Shure

2 mW	10 mW	35 mW
9		

Battery

Utilities Battery

- Battery:

- Bars:
- Time:
- Charge:
- Health:
-
- Temperature:





Charge



85% ▲







▼







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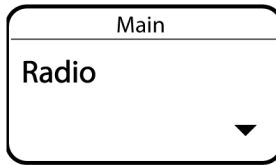
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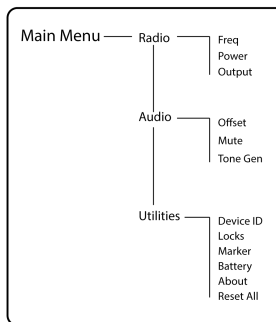


Main

- *Radio*
- *Audio*
- *Utilities*



- *enter* *enter*
-
-
- *enter*
- *exit*



enter G: C: *enter*

Power

Output

"On" "Mute"

- *On*
 - *Mute*
-

Offset

Offset

Mute

-
-

- *Freq*
- *Level*

Locks

- *None:*
- *Power:*
- *Menu:*
- *All:*

Marker

Battery

-
- *Charge:*
- *Health:*
-
- *Temperature:*

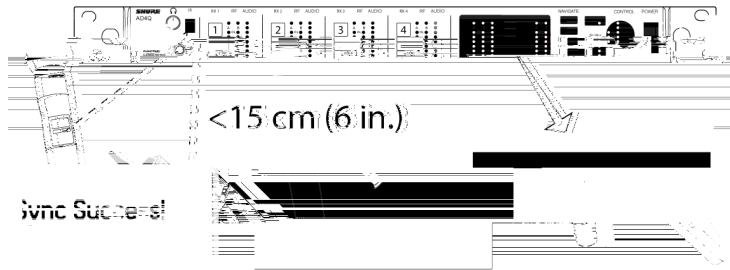
About

- *Model*
 - *Band*
 -
-

- o
- o



SYNC



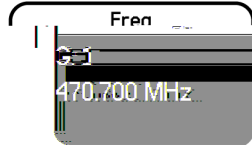
Radio

Freq

enter

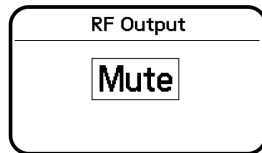
enter

exit



Device Configuration Tx Firmware Update

ENTER



Radio Output

- *On*
 - *Mute*
- enter*

Output On



exit

Safe Start

RF:

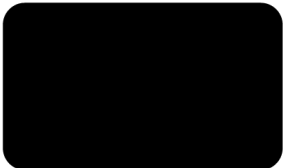
Locks: All

- *RF Mute On*
- *Locks None Pwr Menu All*

Safe Start



OVERLOAD



Audio

Level

Off

Tone Gen	
Tone:	400Hz
Level:	-60db



Offset

Offset

Offset Audio Offset

Offset



1% THD 1

mW mW mW



	(MHz)	(mW)**
G53		
G54		
G55†		
G56		
G57		
G62		
H54		
K53		
K54		
K55		
K56		
K57		
K58		
L54		
R52		

	(MHz)	(mW) ^{***}
JB		
X51		
X55		

† “ ”

Country Code Code de Pays Codice di paese Código de país Länder-Kürzel	Frequency Range Gamme de frequences Gamme di frequenza Gama de frecuencias Frequenzbereich
A, B, BG, CH, CY, CZ, D, DK, EST, F	
FIN, GB, GR, H, HR, I, IRL, IS, L, LT	
M, N, NL, P, PL, RO, S, SK, SLO, TR	
all other countries	

Country Code Code de Pays Codice di paese Código de país Länder-Kürzel	Frequency Range Gamme de frequences Gamme di frequenza Gama de frecuencias Frequenzbereich
A, B, BG, CH, CY, CZ, D, DK, EST, F	
FIN, GB, GR, H, HR, I, IRL, IS, L, LT	

Country Code	Frequency Range
Code de Pays	Gamme de frequences
Codice di paese	Gamme di frequenza
Código de país	Gama de frecuencias
Länder-Kürzel	Frequenzbereich
M, N, NL, P, PL, RO, S, SK, SLO, TR	
all other countries	

Country Code	Frequency Range
Code de Pays	Gamme de frequences
Codice di paese	Gamme di frequenza
Código de país	Gama de frecuencias
Länder-Kürzel	Frequenzbereich
A, B, BG, CH, CY, CZ, D, DK, EST, F	
FIN, GB, GR, H, HR, I, IRL, IS, L, LT	
M, N, NL, P, PL, RO, S, SK, SLO, TR	
all other countries	



FCC ID

IC

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“ CPC-2-1-28” “

”

- .protection. Si l'utilisateur devait chercher à obtenir une certaine protection contre d'autres services radio fonctionnant dans les mêmes bandes de télévision, une licence radio serait

- - -

de télévision d'Innovation, Sciences et Développement économique Canada.

Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux

L'appareil ne doit pas produire de brouillage;

L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le
