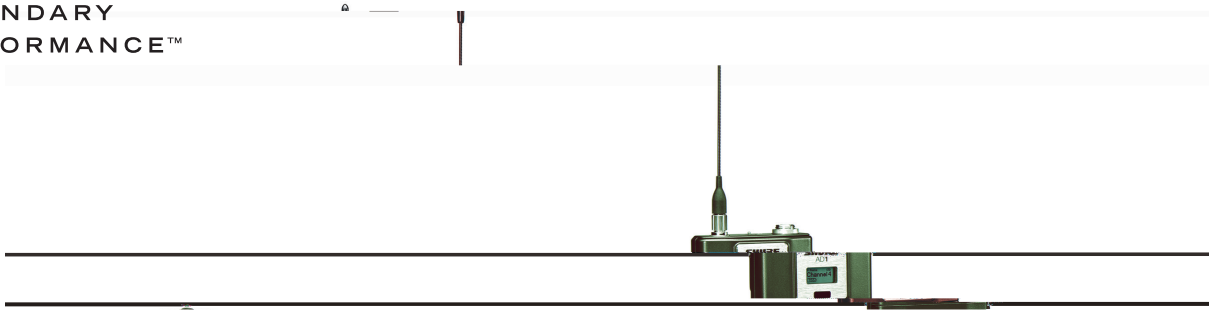


**SHURE**<sup>®</sup>

LEGENDARY  
PERFORMANCE™

Axient<sup>®</sup> Digital



# AXIENT<sup>®</sup> DIGITAL

Axient<sup>®</sup> Digital

Axient<sup>®</sup> Digital

Axient<sup>®</sup> Digital

ShowLink<sup>®</sup>

Wireless Workbench™ ShurePlus™ Channels

Axient Digital

470-960 MHz					
100					
25 kHz					
>70 dB					
-98 dBm 10-5 BER					
2.0					
2.9					
AD1: 20 Hz - 20 kHz (± 1 dB)					
AD2: 20 Hz - 20 kHz (± 1 dB)					
A	+10	Dante	120 dB A	117	
			130 dB A	126	
-6 dBFS	1 kHz	+10	<0.01%		
				2	3 6.35 mm
-18 °C - 50 °C					
-29 °C - 65 °C					

	(MHz)		(mW)
G53	470	510	2/10/35
G54	479	565	2/10/20
G55	470	636*	2/10/35
G56	470	636	2/10/35
G57	470	616*	2/10/35
G62	510	530	2/10/35
H54	520	636	2/10/35
K53	606	698*	2/10/35
K54	606	663**	2/10/35
K55	606	694	2/10/35
K56	606	714	2/10/35
K57	606	790	2/10/35
K58	622	698	2/10/35
L54	630	787	2/10/35
R52	794	806	2/10/35
JB	806	810	2/10
X51	925	937.5	2/10
X55	941	960	2/10/35

\* 608 614 MHz  
 \*\* 608 614 MHz 616 653 MHz

# AD4Q

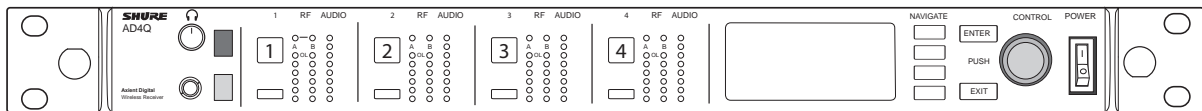
AD4Q Axient Digital  
(HD) Quadversity™

Axient Digital

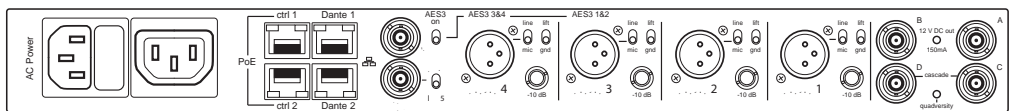
AES3 + Dante

- 184 MHz
- Wireless Workbench™ ShurePlus™ Channels
- Quadversity™
- Dante Cue Dante Browse
- Dante
- /AES3
- 
- 
- 

	×	×	44 × 483 × 333	
	4.8			
	100	240 V AC	50–60 Hz	0.68 A
	31 W		21 W	
	-18	+42 dB	1 dB	
	6.35		=	=
			1=	2=
			+	3=
			-	=
	100			
	6.35	+8 dBV		
200 k		+18 dBV		-12 dBV
/	30 dB			
	10/100 Mbps 1 Gbps Dante			
	DHCP		IP	
	100			
	BNC			
	50			
	0 dB			
	>80 dB			
	BNC			
	50			
	12–13.5 V		150 mA /	
	AD4Q=A: 470–636 MHz			
	AD4Q=B: 606–810 MHz			
	AD4Q=C: 750–960 MHz			



AD4Q



AD4Q

# AD4D

AD4D Axient Digital (HD)

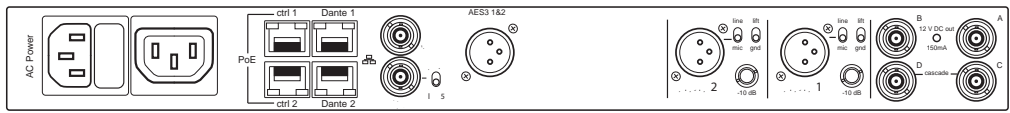
Axient Digital

- 184 MHz
- Wireless Workbench™ ShurePlus™ Channels
- Dante Cue Dante Browse
- Dante
- AES3
- 
- 

	x	x	44 x 483 x 333	1.7 x 19.0 x 13.1
	4.6			
	100	240 V AC	50-60 Hz	0.26 A
	23 W			
	15 W			
	-18	+42 dB	1 dB	
	6.35		=	=
			1=	2= + 3= - =
	100			
200 k	6.35	+8 dBV		
/		+18 dBV		-12 dBV
	30 dB			
	10/100 Mbps 1 Gbps Dante			
	DHCP IP			
	100			
	BNC			
	50			
	0 dB			
	>80 dB			
	BNC			
	50			
	12-13.5 V		150 mA	/
	AD4D=A: 470-636 MHz			
	AD4D=B: 606-810 MHz			
	AD4D=C: 750-960 MHz			



AD4D



AD4D

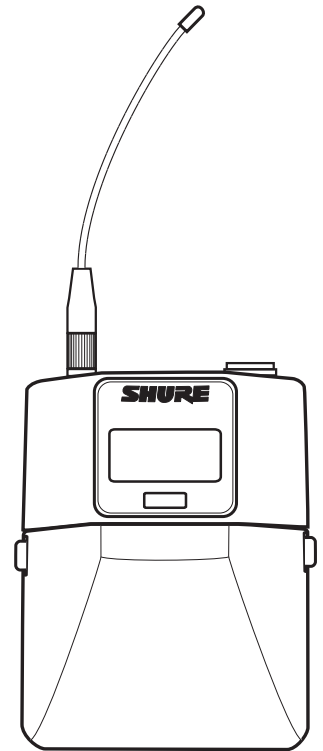
# AD1

AD

(HD)

{

1 kHz 1% (EIN) 1 M 205 dBV (30 mm) 120 dBV A  $\geq +20$



AD1

SMA
1/4
50
<200 kHz
Axient Digital
2 mW 10 mW 35 mW

WL93	WL93
WL183	WL183
WL184	WL184
WL185	WL185
MX150-C	MX150
MX150-O	MX150
MX153	MX153
SM35	SM35
WBH53	WBH53
WBH54	WBH54
WB98H/C	WB98H/C

# AD2

AD (HD)  
AA SB900A

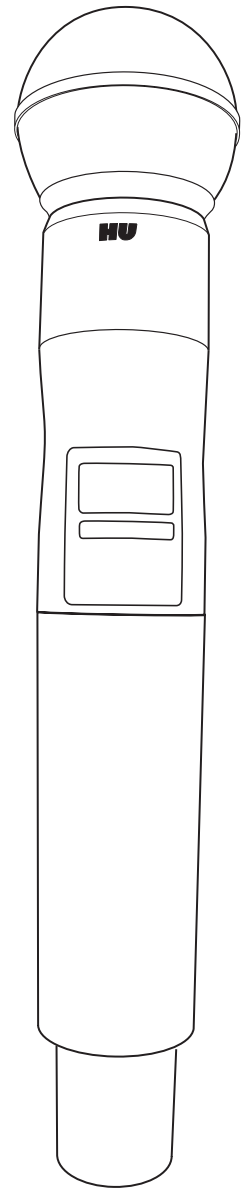
- 
- 
- 
- 
- 
- AA SB900A  
LCD
- 
- KSM8 KSM9HS Beta® 87A/87C Beta® 58 SM58® VP68

	-12 – 21 dB	1dB
	SB900A	1.5V AA
10 mW	SB900A	>11 8
	x	256 x 51
	340	

1kHz 1%	145 dB SPL	(SM58)
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	<200 kHz
	Axient Digital
	2 mW 10 mW 35 mW

RPW112	SM58®
RPW118	Beta® 58A
RPW120	Beta® 87A
RPW122	Beta® 87C
RPW124	VP68
RPW170	KSM8 Dualdyne™
RPW174	KSM8 Dualdyne™
RPW184	KSM9
RPW186	KSM9HS
RPW188	KSM9
RPW190	KSM9HS



AD2