

HU

®

SHURE
UA846Z2

GLX-D Frequency Manager

POWER

SHURE
GLXD4R

rf gold
5S
auto
A1 15.52 -20
channel

SHURE
GLXD4R

rf gold
5S
auto
A2 12.39 -20
channel

SHURE
GLXD4R

rf gold
5S
auto
A3 15.55 -20
channel

SHURE
GLXD4R

rf gold
5S
auto
A4 09.20 -20
channel

SHURE
GLXD4R

rf gold
5S
auto
A5 15.51 -20
channel

SHURE
GLXD4R

rf gold
5S
auto
A6 11.43 -20
channel



GLX-D® ADVANCED



GLX-D® Advanced

GLX-D® ADVANCED

UA846Z2 GLX-D



- -
 -
 -
- /
 -
 -
 - GLXD4R
 - 2.4 GHz

GLXD4R

-
-
-
- LED
- LCD
- XLR ¼
-
-

LED



GLXD1

GLXD2

- GLXD4R
-
- GLXD1
- GLXD2
-
- 30
- 20
- 16
-
-

SM58®

30

20

60

50



GLX-D® Advanced

GLX-D

1. GLX-D

-
-
- 2.4 GHz
-

GLXD4R



2. GLX-D

-
- (11)
- Advanced

9

GLX-D



PA805Z2-RSMA

- 8dB
- 2.4GHz
- 24dB



UA505

PA805Z2-RSMA UA8-Z2



RSMA

50 6 25 50 100

3.

GLX-D

4.

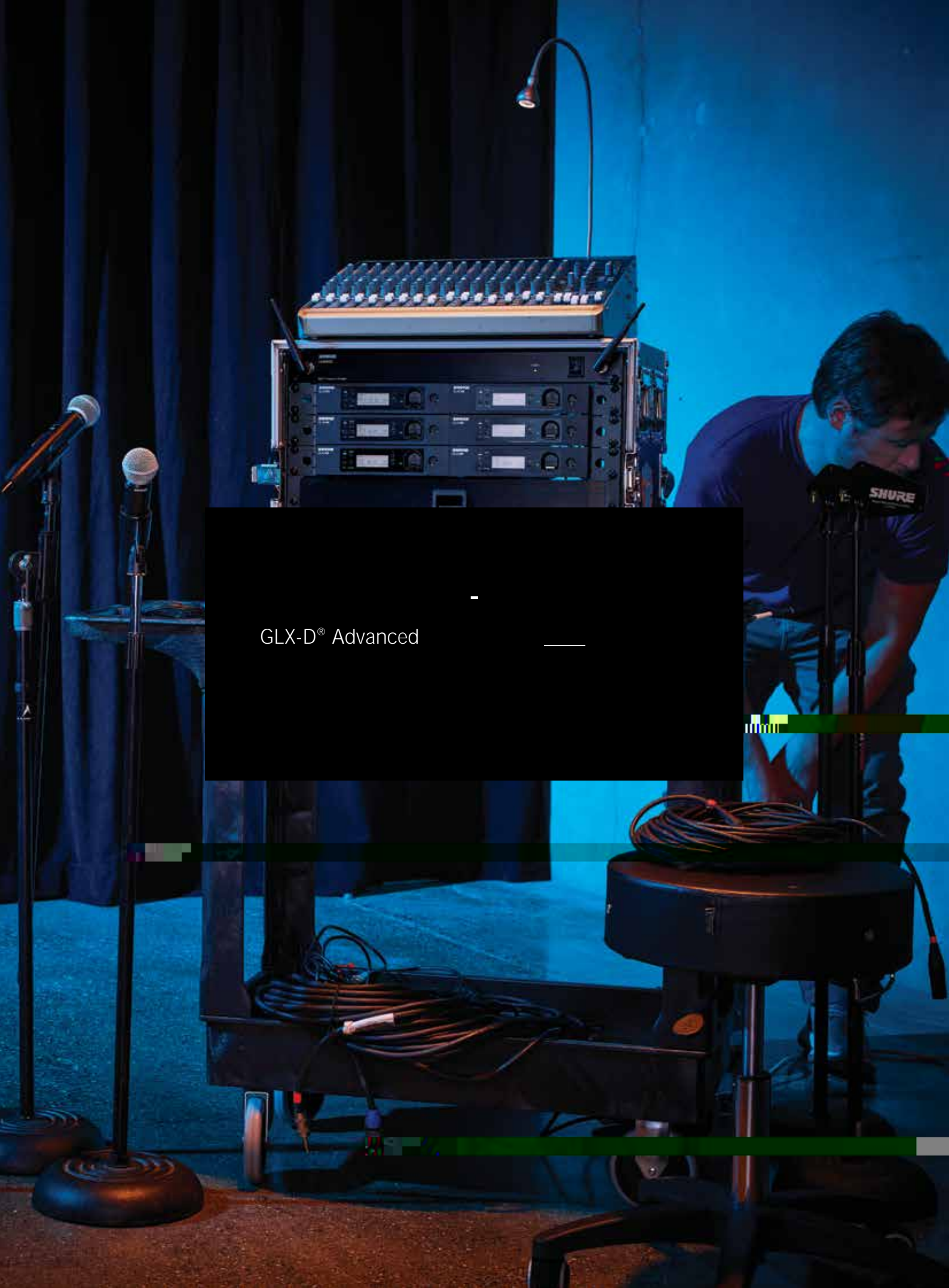
GLX-D

USB



16





GLX-D® Advanced

	UA846Z2	GLXD4R	PA805Z2-RSMA
9 11	15 VDC	42 × 197 × 163 (× ×)	<2.1 (VSWR) 2050 2700 MHz
30 (100) 60 (200) 20 (65) 50 (165)	15 VDC (× 6)	907.2	(2.45 GHz) 8 dBi
GLX-D	-18 °C 63 °C(0 °F 145 °F)	14 18 VDC()550 mA	3 dB 100
20 Hz – 20 kHz	45 × 483 × 192 (× ×)	>35 dB()	(2.45 GHz) 89%
120 dB A	1.63	-18 42 dB(1 dB)	50
1 /A 4.0 2 3 4 /B 7.3	SMA	/ 30 dB	(2.45 GHz) 24 dB
-88 dBm()	2400 2483.5 MHz	50	SMA
0.2%()	35 dB()	½	105 × 164 × 27.5 (× ×)
10 mW E.I.R.P.()	50	-20 dBm	70
-18 °C (0 °F) 57 °C (135 °F)	-10 dBm		
-29 °C (-20 °F) 74 °C (165 °F)	+15 dBm		
() 3)	WA302 SMA 2() 1/4 2400 2483.5 MHz (OIP3) 48 dBm()		
16	50		
/	35 dB()		
	-3 0 dB		

		6.35 (1/4)
	100	100 (50)
	+18 dBV -12 dBV	+12 dBV
	1= 2= 3=	= = =

GLXD1

90.4 × 64.5 × 22.9
(× ×)

3.7 V

(1 kHz 1%)+
8.4 dBV (7.5 Vp-p)

900 k

10 mW E.I.R.P.()

4 (TA4M)

TA4M
1 ()
2 +5 V
3
4
(4)

GLXD2

(SM58)
252 × 51
(×)

(SM58)
267

3.7 V

10 mW E.I.R.P.()

145 dB SPL



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618
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1
816