

SHURE

ULX-D™



ULX-D™



ULX-D™

ULX-D™

ULX-D

AV

ULX-D

AV

ULX-D

ULX-D

ULX-D

IT

ULX-D

AV/IT

ULX-D™

ULX-D



24

ULX-D



15



(AES)

256



ULX-D

560



Dante™

Channels

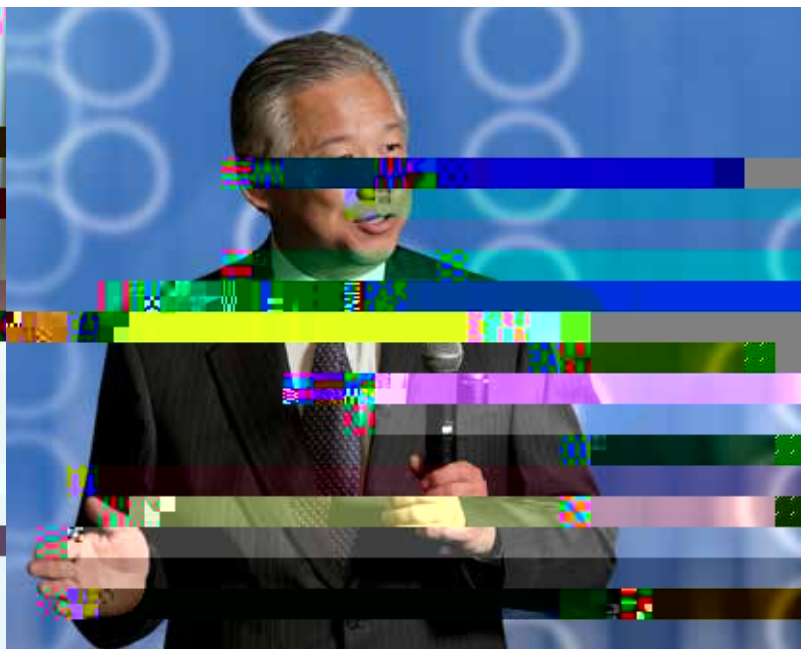
WirelessWorkbench®

SystemOn

ShurePlus™



ULX-D





ULXD8

ULXD6

ULXD2

ULXD1

AV

-
- LED RF
- SBC450 (4) SBC850 (8)
- ULX-D QLX-D
- ULXD8 5 10 15 Microflex
- ULXD6

-
- /
- SBC200
- (ULXD2):
SM58®, SM86, SM87, KSM9HS, KSM9, KSM8, BETA 87C,
BETA 87A, BETA 58A™
- 4 TQG (ULXD1)
- ¼ (ULXD1)

ULX-D :

-
- 100 (300) (30
/100)
- AES 256
- 11 ()
- AA
-





SBC450 | SBC850

4 18

8 4 ULXD

- 3 50% 1
- LED 10 25 50 75 100%
-
- Wireless Workbench 6
-

()



SBC450

SBC200

- ULXD1 SB900A ULXD2
- 2 SB900A
- / LED
- 4 SBC200 PS45
- ()
- ULX-D QLX-D PSM
- 300 PSM 900 PSM 1000

SBC800

8

- 8 SB900A
-

LED



SB900A

-
-
- ULX-D QLX-D PSM 300/900/1000
- UR5





ULXD4Q



ULXD4D



ULXD4

ULXD4Q | ULXD4D | ULXD4

ULX-D

()
 - 24-bit/48 kHz

-

-

- AES 256 560 ()

-

- (15)

-

- SystemOn WirelessWorkbench® 6
 ShurePlus

-

- ½

ULXD4D/ULXD4Q

- 1RU /
 XLR

-

-

-

-

- Dante™ Cat5e ()

- Yamaha® CL QL

UA864

-

-

-

-

- 100 ()

- BNC



Dante

IP

SystemOn



SystemOn

SystemOn

/

IT

AV

-
-
-
-
-

Wireless Workbench® 6 | **WWB6**



Wireless Workbench™ 6

WWB6

ShurePlus™ Channels



ShurePlus Channels

iOS

Wi-Fi

470 – 937 MHz,

>70 dB,

<2.9 ms (3.2 ms)

-98 dBm (10⁻⁵ BER)

100