

One-touch ease-of-use wireless audio set that utilizes a digital transmission to seamlessly link audio sources. Equipped with an ME2-II lavalier microphone, this elegant solution makes wireless presentations easier than ever before while maintaining a reliable connection.

#### **FEATURES**

- One touch ease-of-use
- 2.4 GHz digital transmission for worldwide operation
- 75 m range (250 ft) in optimal conditions
- Up to 5 hours battery life on a single charge
- Switch between multiple transmitters linked to one receiver
- Mix and match different connector types
- Mute from either transmitter or receiver

#### **DELIVERY INCLUDES**

- XSW-D 3.5 mm (1/8") transmitter
- XSW-D male XLR receiver
- ME2-II clip-on lavalier mic
- Belt clip
- USB-A to USB-C charging cable
- Colored stickers for labeling
- Quick guide
- Safety guide

#### **SPECIFICATIONS**

USB C interface for chargin	ig:
Input voltage	typ. 5.0 V
Charging temperature	0 °C - 60 °C (32 °F - 140 °F)
Charging time	typ. 3 h
Battery pack:	
Cell type	Li-lon
Nominal voltage	3.7 V
Cell capacity	850 mAh
Operating time	up to 5 h
AF characteristics:	
Codec	aptX <sup>®</sup> Live
Audio frequency response	3.5 mm Jack/XLR: 80 - 18,000 Hz 6.3 mm Jack: 10 - 18,000 Hz
Audio output	max. 12 dBu
Signal-to-noise ratio	≥ 106 dB
THD	< 0.1 %
Audio latency	< 4 ms
Product properties:	
Dimensions	
XSW-D XLR FEMALE TX XSW-D MINI JACK TX XSW-D INSTRUMENT TX XSW-D XLR MALE RX XSW-D MINI JACK RX XSW-D INSTRUMENT RX XSW-D PEDALBOARD RX	approx. 102 x 24 x 28 mm approx. 86 x 24 x 28 mm approx. 122 x 24 x 28 mm approx. 109 x 24 x 28 mm approx. 86 x 24 x 28 mm approx. 122 x 24 x 28 mm approx. 130 x 82 x 51 mm
Weight	
XSW-D XLR FEMALE TX XSW-D MINI JACK TX XSW-D INSTRUMENT TX XSW-D XLR MALE RX XSW-D MINI JACK RX XSW-D INSTRUMENT RX XSW-D PEDALBOARD RX	approx. 86 g approx. 73 g approx. 77 g approx. 90 g approx. 73 g approx. 77 g approx. 890 g
Frequency range	2,400 - 2,483.5MHz
Transmission power (EIRP)	max. 10 mW
	GFSK with TDMA

Operating temperature	-10 °C to +55 °C (14 °F to 131 °F)
Relative humidity	95 % (non-condensing)

#### **PRODUCT VARIANTS**

## ACCESSORIES

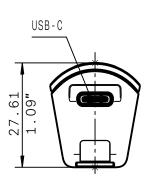
XSW-D LAVALIER SET ME2-II, 3.5mm (1/8") transmitter, male XLR receiver Other sets:	Art. no. 508485	XS\ Tra XS\ Tra
XSW-D VOCAL SET XS 1 handheld, female XLR transmitter, male XLR receiver	Art. no. 508484	XS\ Tra XS\ Rec
XSW-D PEDALBOARD SET 6.3mm (1/4") transmitter, pedalboard receiver	Art. no. 508486	XSV Rec
XSW-D PORTABLE LAVALIER SETt ME2-II, 3.5mm (1/8") transmitter & 3.5mm (1/8") receiver	Art. no. 508488	XS\ Rec XLF
XSW-D PORTABLE INTERVIEW SET Female XLR transmitter, 3.5mm (1/8") receiver	Art. no. 508489	XS\ Rec NT
XSW-D PORTABLE ENG SET ME2-II, 3.5mm (1/8") transmitter, female XLR transmitter, 3.5mm (1/8") receiver	Art. no. 508490	Pov CL 3.5 CI 6
XSW-D XLR BASE SET Female XLR transmitter, male XLR receiver	Art. no. 508491	6.3 XS\ Tra
XSW-D PRESENTATION BASE SET 3.5mm (1/8") transmitter, male XLR receiver	Art. no. 508492	XS\ Car
XSW-D INSTRUMENT BASE SET 6.3mm (1/4") transmitter, 6.3mm (1/4") receiver	Art. no. 508493	
XSW-D PORTABLE BASE SET 3.5mm (1/8") transmitter, 3.5mm (1/8") receiver	Art. no. 508621	

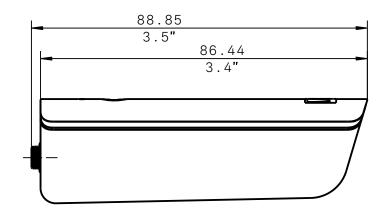
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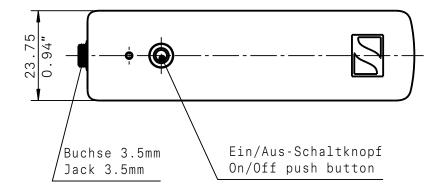
XSW-D XLR FEMALE TX Transmitter with female XLR input	Art. no. 508494
XSW-D MINI JACK TX Transmitter with 3.5mm (1/8") input	Art. no. 508495
XSW-D INSTRUMENT TX Transmitter with 6.3mm (1/4") input	Art. no. 508496
XSW-D XLR MALE RX Receiver with male XLR output	Art. no. 508497
XSW-D INSTRUMENT RX Receiver with 6.3mm (1/4") output	Art. no. 508498
XSW-D PEDALBOARD RX Receiver with 6.3mm (1/4") & male XLR outputs	Art. no. 508499
XSW-D MINI JACK RX Receiver with 3.5mm (1/8") output	Art. no. 508500
NT XSW-D PEDALBOARD Power supply for pedalboard receiver	Art. no. 508647
CL 35 3.5mm (1/8") coiled output cable	Art. no. 508648
Cl 63 6.3mm (1/4") extension input cable	Art. no. 508649
XSW-D BELTPACK CLIP Transmitter belt clip	Art. no. 508650
XSW-D HOTSHOE MOUNT Camera mount for XSW-D receivers	Art. no. 508651

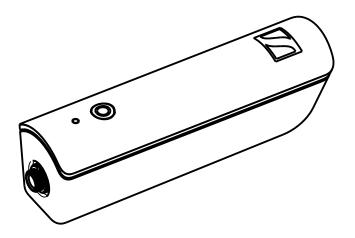
### DIMENSIONS

### **XSW-D MINI JACK TX**









## DIMENSIONS

## **XSW-D XLR MALE RX**

