

XD Clear Bridge

Spec Sheet

The **XD Clear Bridge**[®] is the perfect teacher option for streaming audio from various media devices into the classroom. The Bridge interfaces to a Windows or Apple computer using a USB connector. It routes digital audio from the computer to an Audio Enhancement[®] Amplifier. It supports analog audio input and output to an external audio device through an audio cable with 3.5 mm connectors. Get the same great audio quality you've come to expect from Audio Enhancement, in more teaching spaces than ever before.



Top View



Right Side

Audio Out

Audio In



USB-C

LINK LED

LINK Button

Left Side

Specifications

XD-1500 XD Clear Bridge	
LINK Button	Link to XD Receiver
LED	LINK: Wireless Link <ul style="list-style-type: none"> • Red Blink – Mic is not linked to XD Receiver • Yellow Blink – Mic is connecting to XD Receiver • Green – Mic is linked to XD Receiver
System Frequency	DECT Technology 1.9 GHz
Coverage	Optimal coverage intended for classrooms and other similar size spaces
Audio In	Line Level 3.5 mm stereo mini jack (monaural mix)
Audio Out	Line Level 3.5 mm stereo mini jack (monaural mix)
Lineout	Output Signal Amplitudes 2.0 VPP maximum
Output Level	+2 dBm nominal
Total Harmonic Distortion	0.5% maximum
Connector	USB-C
Temperature Range	Storage: -40 - 158° F (-40° - 70° C)/ 10-90% non-condensing Operating: 41° - 95° F (5° - 35° C)/ 10-90%
Enclosure Type	ABS Plastic
Weight	0.11 lbs (1.80 oz)
Dimensions	1.1 (H) x 2.9 (W) x 3.4 (D) in (28 x 73 x 86 mm)
Accessories	USB-A to USB-C adapter Blue 5' USB-C cable Pink 6' Audio Cable Green 6' Audio Cable