## **Specifications**

Input and output channels	Inputs	MIC/LINE (mono)	2
	Outputs	LINE OUT	1
		PHONE OUT	1
Inputs	MIC/LINE (mono)	Connectors	2 XLR (2: HOT)
		Input gain	Adjustment unnecessary (dual AD converter circuits used)
		Input impedance	MIC: $3 \text{ k}\Omega$ or more LINE: $3 \text{ k}\Omega$ or more
		Maximum input level	MIC: +4 dBu LINE: +24 dBu
		Phantom power	+24/48 V Combined channel total of 10 mA or less
		Equivalent input noise	–127 dBu or less (IHF-A) when waveform magnification is ×1024 with 150Ω input
Outputs	LINE OUT	Connector	1 stereo mini jack
		Maximum output level	+1 dBu
		Output impedance	200 Ω
	PHONE OUT	Connector	1 stereo mini jack
		Maximum output level	50 mW + 50 mW (into 32Ω load)
		Output impedance	200 Ω
Recorder		Maximum simultaneous recording tracks	2
		Maximum simultaneous playback tracks	2
		Recording format	WAV 44.1/48/88.2/96/192kHz, 32-bit float, mono/stereo BWF and iXML formats supported
		Recording media	4–32GB cards compatible with the microSDHC specification 64GB–1TB cards compatible with the microSDXC specification
 Display			LCD with backlight (96×64 resolution)

USB	Connector	USB Type-C • Use a USB cable that supports data transfer. USB bus power is supported.
	Audio interface operation	USB 2.0 Full Speed 44.1/48/88.2/96kHz, 24-bit 2-in/2-out
	Mass storage operation	USB 2.0 High Speed
REMOTE		Dedicated wireless adapter (ZOOM BTA-1)
Power		2 AA batteries (alkaline, NiMH or lithium) AC adapter (ZOOM AD-17): DC 5 V/1 A • USB bus power is supported.
Estimated continuo	ous operation time using batteries	48 kHz/32-bit float 2ch recording to microSDHC card Alkaline batteries: about 8 hours NiMH batteries (xxx mAh): about 8.5 hours Lithium batteries: about 18 hours • The above values are approximate. • Continuous battery operation times were determined using inhouse testing methods. They will vary greatly according to use conditions.
Power consumptio	n	5 W maximum
Dimensions		XX mm (W) × XX mm (D) × XX mm (H)
Weight (including batteries)		XX g

Note: 0 dBu = 0.775 Vrms