



Specifications

Input and output channels	Inputs	Built-in mic (stereo)	1
		MIC/LINE (mono)	2
		 /LINE IN (stereo)	1
	Outputs	PHONE/LINE OUT (stereo)	1
		Built-in speaker (mono)	1
Inputs	Built-in mic	90° XY stereo format	
		Directionality	Unidirectional
		Sensitivity	-43dB/1Pa at 1kHz
		Maximum sound pressure input	130 dB SPL
	MIC/LINE (mono)	Connectors	2 XLR/TRS combo jacks (XLR: 2 HOT, TRS: TIP HOT)
		Input gain	Adjustment unnecessary (dual A/D converter circuits used)
		Input impedance	MIC: 3.8 kΩ or more LINE: 39 kΩ or more
		Maximum input level	MIC: +4 dBu LINE: +24 dBu
		Phantom power	+48 V Channel total 10 mA or less
		Equivalent input noise	MIC: -120 dBu or less (IHF-A) at 150Ω input LINE: -95 dBu or less (IHF-A) at 600Ω input
	 /LINE IN (supports plug-in power)	Connector	1 stereo mini jack
		Input gain	Adjustment unnecessary
		Input impedance	2 kΩ or more
Outputs	PHONE/LINE OUT	Connector	1 stereo mini jack
		Maximum output level	20 mW + 20 mW (when 32 Ω load)
		Output impedance	10 Ω or less
	Built-in speaker	Type	20 mm × 30 mm elliptical dynamic speaker
		Effective maximum output	250 mW
Recorder		Maximum simultaneous recording tracks	6

		Maximum simultaneous playback tracks	4
		Recording format	WAV 44.1/48/96 kHz, 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			2.00" full-color LCD (320 × 240)
USB	Connectors		USB Type-C • Use a USB cable that supports data transfer. USB bus power is supported.
	Audio interface		USB 2.0 High Speed
		Input and output channels	4 in / 2 out (Multi) 2 in / 2 out (Stereo)
		Sampling frequency	44.1/48/96 kHz (audio interface only) 44.1/48 kHz (audio interface + onboard recording)
		Bit depth	24-bit, 32-bit float
	File transfer		USB 2.0 High Speed
REMOTE			Dedicated wireless adapter (ZOOM BTA-1)
Power			2 AA batteries (alkaline, lithium or rechargeable NiMH batteries) AC adapter (ZOOM AD-17): DC 5V/1A • USB bus power is supported.
Estimated continuous operation times using batteries • These values are approximate. • Continuous battery operation times were determined using in-house testing methods. They will vary greatly according to use conditions.		2-track (built-in XY mic) recording at 48 kHz/32-bit float with phantom power off, no headphones, no remote, Power Saving on, Display Brightness Medium	Alkaline batteries: about 9 hours NiMH batteries (1900 mAh): about 9 hours Lithium batteries: about 19 hours
		4-track (built-in XY mic, inputs 1 and 2) recording at 48 kHz/32-bit float with phantom power off, headphones (33Ω load), no remote, Power Saving on, Display Brightness Medium	Alkaline batteries: about 2.5 hours NiMH batteries (1900 mAh): about 4 hours Lithium batteries: about 8 hours
Power consumption			3 W maximum

Dimensions	66.9 mm (W) × 155.7 mm (D) × 37.9 mm (H)
Weight	243 g (including batteries)

Note: 0 dBu = 0.775 Vrms